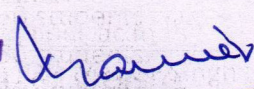
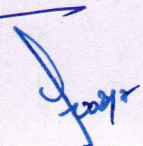


PRO- FORMA FOR DISPLAY OF INFORMATION ON THE COLLEGE WEBSITE

S. No.	Information of the medical college/institution	
	Year of Inception :	2015
	Government / Private :	Private
1	Name	Jaipur National University Institute for Medical Sciences and Research Centre, Jaipur
2	Address with pin code	Near New RTO Office, Jagatpura, Jaipur 302017
3	University address with pin code	Jaipur National University, Near New RTO Office, Jagatpura, Jaipur 302017
4	Official website	www.jnujaipur.ac.in
5	Dean/Principal/Director	Maj Gen (Dr) Manvir Singh Tevatia
6	Mobile Number	7230059555
7	Email ID of Dean	principal.medical@jnujaipur.ac.in
8	Hospital	JNU Hospital
9	Date and Year of Registration of the Hospital (DD/MM/YYYY)	25 Aug 2015
10	Number of Beds	1396
11	Numbers of Beds for emergency	50
12	Date of the First Letter of Permission (LOP) of MBBS (DD/MM/YYYY) & number of seats	N.U-12012/721/2015-ME-I, Dated 06/06/2016 & 150 seats
13	Status of Recognition	Recognized for 5 years
14	Number of MBBS and PG broad specialty and super specialty students admitted in this session	MBBS : 2018- 150 students 2019- 150 students 2020- 150 students 2021-150 students 2022-150 students 2023- 150 students 2024- 250 students 2025- 250 students MD/MS : 2021- 57 students 2022- 59 students 2023- 75 students 2024- 72 students


Maj Gen (Dr) M S Tevalia, VSM
 Principal & Controller
 MD (Pathology) & Trained in GI Path
 JNUIMSRC, Jaipur



		2025- 108 students DM/MCh : Applied
15	Inpatients registered and admitted (Previous month record)	7039
16	Outpatients registered (Previous month record)	103247
17	Number of Deaths reported to the Municipality / village register (month-wise) (Previous month record)	110
18	Address and pin code of the Corporation / village where the Birth records are reported	Office-Deputy Commissioner Jagatpura Zone, Nagar Nigam Greater- Jaipur Nandpuri Underpass, Jaipur - 302017
19	Website link / email ID / hyperlink of the corporation in case Death Records are reported	http://pehchan.raj.nic.in
20	Number of Births reported (Month-wise)	208
21	Address and pin code of the Corporation / village where the birth records are reported	Office-Deputy Commissioner Jagatpura Zone, Nagar Nigam Greater- Jaipur Nandpuri Underpass, Jaipur - 302017
22	Website link / email ID / hyperlink of the corporation in case Birth Record are reported	http://pehchan.raj.nic.in
23	Number of Room in Men's Hostel and students	Number of room = 363 (Double Occupancy)
24	Number of Room in Women's Hostel and students	Number of room = 384 (Double Occupancy)
25	Name of the Grievance Redressal Officer (PIO & CPIO)	Dr Suresh Saigal
26	Address with Pin code	Near New RTO Office, Jagatpura, Jaipur - 302017
27	Telephone Number Email ID	0141-3119000 Principal.medical@jnujaipur.ac.in
28	Grievance reported (Previous month record)	Nil


 Maj Gen (Dr) M S Tevatia, VSM
 Principal & Controller
 MD (Pathology) & Trained in GI Path
 JNUIMSRC, Jaipur

29. Details of Post-Graduation Courses offered

Post Graduate Course	Year of Commencement of the Course	Number of Students Currently pursuing the Course	Number of Students admitted in the current session
MD Anatomy	2020	0	0
MD Physiology	2020	1	0
MD Biochemistry	2020	0	0
MD Pathology	2020	26	5
MD Pharmacology	2020	2	0
MD Microbiology	2020	4	0
MD Forensic Medicine	2020	5	2
MD Community Medicine	2020	12	4
MD General Medicine	2021	34	10
MD Pediatrics	2021	33	9
MD Respiratory Medicine	2021	17	05
MD Skin & VD	2021	17	05
MD Psychiatry	2021	15	4
MS General Surgery	2021	34	10
MS Orthopedics	2021	33	10
MS Otorhinolaryngology	2021	13	5
MS Ophthalmology	2021	17	5
MS Obstetrics & Gynecology	2021	33	9
MD Anesthesia	2021	34	10
MD Radiodiagnosis	2021	34	10
MD Emergency Medicine	2023	09	3
MD Radiation Oncology	2025	2	2

braut

Maj Gen (Dr) M S Tevatia, VSM
 Principal & Controller
 MD (Pathology) & Trained in GI Path
 JNUIMSRC, Jaipur



Name of the Institute: JNUIMSRC, Jaipur
Faculty who completed BCME Workshop in last one year

Sr No	Name of Participant	Designation Department
1	Dr. Kathi Rajasekhar	Professor & Head Respiratory Medicine
2	Dr Lokesh Sharma	Professor Respiratory Medicine
3	Dr. Anita Kothari	Associate Professor ENT
4	Dr. Subhash Saxena	Associate Professor General Medicine
5	Dr. Sonam Dilip Pawar	Associate Professor Ophthalmology
6	Dr. Anil Kumar Saini	Associate Professor Pathology
7	Dr. Kesha Janmesh Shah	Assistant Professor Pharmacology
8	Dr. Pawan kumar	Assistant Professor Biochemistry
9	Dr. Krishan Kumar Meena	Assistant Professor Pharmacology
10	Dr. Bibek Bhakta	Assistant Professor FMT
11	Dr. Neeraj Raizada	Assistant Professor Community Medicine
12	Dr Rohit Matthew	Assistant Professor General Medicine
13	Dr. Ajay Kumar Meena	Assistant Professor General Medicine
14	Dr Prabha Verma	Assistant Professor Paediatrics
15	Dr Kashish Goyal	Assistant Professor Paediatrics
16	Dr. Vagata Ram	Assistant Professor Paediatrics
17	Dr Ekalavya Bilkhiwal	Assistant Professor Dermatology
18	Dr. Bhim Chand Meena	Assistant Professor General Surgery
19	Dr. Nitesh Soni	Assistant Professor General Surgery
20	Dr. Utkarsh Agrawal	Assistant Professor Orthopedics
21	Dr Mudit Mathur	Assistant Professor Orthopedics
22	Dr. Anjali Gupta	Assistant Professor ENT
23	Dr Mahendra Kumar	Assistant Professor ENT
24	Dr Darshani Marya	Assistant Professor Ophthalmology
25	Dr Bhavana Bharti	Assistant Professor OBGY
26	Dr Shashi Meena	Assistant Professor Anesthesia
27	Dr Shipra Tandon	Assistant Professor Anesthesia
28	Dr. Zarreen Fatima	Assistant Professor Emergency Medicine
29	Dr Surbhi Chakravarty	Assistant Professor Community Medicine
30	Dr. Praveen Goyal	Assistant Professor ENT


Maj Gen (Dr) M S Tevatia, VSM
Principal & Controller
MD (Pathology) & Trained in GI Path
JNUIMSRC, Jaipur

30. Department wise list of Faculty members

Department	Name of the faculty qualification IMR Number	Current Designation & Date of Promotion	Nature of employment regular / permanent or contract /	Details of services in last 2 years	Number of lectures taken / year	Topic Covered
Anaesthesiology	Dr. Sharad Kumar Mathur MBBS, MD UG-RMC - 10325 PG-RMC - 5536	Professor & Head	Regular	IMS, BHU since 2021-2025, JNUIMSRC 31.01.2025 to till now	6	Observe and describe the principles and the steps/ techniques involved in common blocks used in surgery (including brachial plexus blocks, Describe and discuss the pharmacology of drugs in induction and maintenance of general anesthesia including iv and inhalational induction agents, opiates and non opiate analgesics, depolarizing and non depolarizing muscle relaxants, anticholinesterases, Describe the common complications encountered by patients in the recovery room, their recognition and principles of management, Enumerate blood products and describe their use in the preoperative periods.
	Dr. Dilip Kothari MBBS, MD UG-MPMC - 3116 PG-MPMC - 3116	Professor	Regular	SMCH Kota since 28.11.25 to 31.01.25, JNUIMSRC 11.08.25 to till now	5	Observe and describe the principles and the steps/techniques involved in anesthesia outside the operating room, Enumerate and describe the principle of ethics as it relates to Anesthesiology, Visit, enumerate and describe the functions of an ICU, Intensive care management during pandemic, Visit to the ICU-1 hour showing- a. infection control, b. monitoring of vital signs, c. interpreting investigations, d. monitoring using equipment.
	Dr. Sushil Chhabra UG-RMC - 26905 PG-RMC - 11957	Professor DOP from Associate Prof. to Prof. 29.08.2025	Regular	JNUIMSRC 25.05.2024 to till now	5	Observe and describe the principles and the steps/techniques involved in anesthesia outside the operating room, Enumerate and describe the principle of ethics as it relates to Anesthesiology, Visit, enumerate and describe the functions of an ICU, Intensive care management during pandemic Visit to the ICU-1 hour showing- a. infection control, b. monitoring of vital signs, c. interpreting investigations, d. monitoring using equipment.
	Dr. Shobha Purohit MBBS, MD UG-RMC - 10369 PG-RMC - 11316	Professor	Regular	SMS since 01.04.2013 to 31.07.25, JNUIMSRC 05.09.25 to till now	5	Observe and enumerate the contents of the crash cart and describe the equipment used in recovery room, Describe the common complications encountered by patients in the recovery room, their recognition and principles of management, Observe and describe the principles and steps/techniques involved in common blocks used in surgery (including brachial plexus blocks), Enumerate the indications for and describe the principles of regional anesthesia (including spinal, epidural and combined).
	Dr. Pankaj Sagar MBBS, MD UG-MCI - 4826 PG-MCI - 4826	Professor	Regular	JNUIMSRC 18.12.25 to till now	4	Observe and describe the principles and the steps/techniques in monitoring patients during anesthesia, Enumerate and describe the principle of ethics as it relates to Anesthesiology, Observe and describe the principles and the practical aspects of induction and maintenance of anesthesia.
	Dr. Pradeep Samuel Indurkar UG-MMC - 42023 PG-MMC - 42023	Professor	Regular	JNUIMSRC 12.01.26 to till now	4	Observe and enumerate the contents of the crash cart and describe the equipment used in recovery room, Describe the common complications encountered by patients in the recovery room, their recognition and principles of management, Observe and describe the principles and steps/techniques involved in common blocks used in surgery (including brachial plexus blocks), Enumerate the indications for and describe the principles of regional anaesthesia (including spinal, epidural and combined).

Department	Name of the faculty qualification IMR Number	Current Designation & Date of Promotion	Nature of employment regular / permanent or contract /	Details of services in last 2 years	Number of lectures taken / year	Topic Covered
	Dr. Dev Kumar Harkwat MBBS, MD UG-RMC - 27361 PG-RMC - 11329	Professor DOP from Associate Prof. to Prof. 18.2.2026	Regular	JNUIMSRC 12.01.23 to till now	28	Observe and describe the principles and the practical aspects of induction and maintenance of anaesthesia, Intensive care management during pandemic, Elicit and determine the level, quality and quantity of pain and its tolerance in patient or surrogate, 1.Visit ,enumerate and describe the functions of an Intensive Care Unit, Enumerate and describe the criteria for admission and discharge of a patient to an ICU.
	Dr. Prem Raj Nagarwal MBBS, MD UG-RMC - 20192 PG-RMC - 10158	Associate Professor	Regular	MGUMST since 14.08.12 to 31.10.21, JNUIMSRC 31.05.24 to till now	5	Observe and describe the principles and the practical aspects of induction and maintenance of anaesthesia, Intensive care management during pandemic, Elicit and determine the level, quality and quantity of pain and its tolerance in patient or surrogate, 1.Visit ,enumerate and describe the functions of an Intensive Care Unit 2. Enumerate and describe the criteria for admission and discharge of a patient to an ICU.
	Dr. Nikhil Uttamrao Kamble MBBS, MD UG-MMC -3318 PG-MMC - 3318	Associate Professor	Regular	TN medical college mumbai since 13.04.2018 to 08.08.2016, JNUIMSRC 18.03.26 to till now	1	Observe and describe the principles and the steps/techniques involved in anaesthesia outside the operating room,
	Dr. Amit Agarwal MBBS,DA, DNB UG-RMC - 26112 PG-RMC - 10051	Associate Professor	Regular	AIIMS Udaipur 01.03.19 to 30.04.21, JNUIMSRC 25.04.26 to till now	1	Describe the principle of perioperative evaluation, Enumerate the indications for and describe the principles of regional anaesthesia (including spinal, epidural and combined).
	Dr. Shashi Meena MBBS, MD UG-RMC - 32933 PG-RMC - 21450	Assistant Professor	Regular	Jhalawar Medical College since 12.12.2013 to 11.12.20214, JNUIMSRC 02.02.2022 to till now	26	Observe and enumerate the contents of the crash cart and describe the equipment used in recovery room, Describe the common complications encountered by patients in the recovery room, their recognition and principles of management, Observe and describe the principles and steps/techniques involved in common blocks used in surgery (including brachial plexus blocks), Enumerate the indications for and describe the principles of regional anaesthesia (including spinal, epidural and combined).
	Dr. Ruchika Makkar MBBS, DNB UG-RMC - 37891 PG-RMC - 16047	Assistant Professor	Regular	JNUIMSRC 28.07.2022 to till now	6	Observe and describe the principles and the steps/techniques involved in anaesthesia outside the operating room, Visit to the ICU-1 hour showing- a. infection control, b. monitoring of vital signs, c. interpreting investigations, d. monitoring using equipment.
	Dr Pankhuri Shrivastava MBBS, MD UG-RMC - 39894 PG-RMC - 23110	Assistant Professor	Regular	JNUIMSRC 23.08.23 to till date	3	Enumerate and describe the principle of ethics as it relates to Anesthesiology, Visit, enumerate and describe the functions of an ICU, Intensive care management during pandemic

Department	Name of the faculty qualification IMR Number	Current Designation & Date of Promotion	Nature of employment regular / permanent or contract /	Details of services in last 2 years	Number of lectures taken / year	Topic Covered
	Dr Dharmendra Carpenter MBBS, MD, DNB UG-RMC - 25453 PG-RMC - 11150	Assistant Professor DOP from AP to Associate Prof. 16.11.2024	Regular	JNUIMSRC 27.07.2023 to till now	16	Observe and describe the principles and the steps/techniques involved in anesthesia outside the operating room, Enumerate and describe the principle of ethics as it relates to Anesthesiology, Visit, enumerate and describe the functions of an ICU, Intensive care management during pandemic, Visit to the ICU-1 hour showing- a. infection control, b. monitoring of vital signs, c. interpreting investigations, d. monitoring using equipment.
	Dr. Hitesh Yadav MBBS, MD UG-RMC - 38748 PG-RMC - 21364	Assistant Professor	Regular	SMS since 10.08.25 to 09.08.25, JNUIMSRC 06.01.25 to till now	15	Observe and describe the principles and the steps/techniques in maintenance of vital organ functions in patients undergoing surgical competencies, Observe and describe the principles and the steps/techniques in day care anaesthesia, Observe and describe the management of an unconscious patient.
	Dr. Manisha Gupta MBBS, MD UG-RMC - 66702 PG-RMC - 28676	Assistant Professor	Regular	JNUIMSRC 01.02.25 to till now	13	Observe and enumerate the contents of the crash cart and describe the equipment used in recovery room, Describe the common complications encountered by patients in the recovery room, their recognition and principles of management, Observe and describe the principles and steps/techniques involved in common blocks used in surgery (including brachial plexus blocks), Enumerate the indications for and describe the principles of regional anaesthesia (including spinal, epidural and combined).
	Dr. Ghazala Shabeen MBBS, MD UG-RMC - 35094 PG-RMC - 23984	Assistant Professor	Regular	AIIMS since 21.03.22 to 19.08.23, JNUIMSRC 19.08.25 to till now	8	Observe and enumerate the contents of the crash cart and describe the equipment used in recovery room, Describe the common complications encountered by patients in the recovery room, their recognition and principles of management, Observe and describe the principles and steps/techniques involved in common blocks used in surgery (including brachial plexus blocks), Enumerate the indications for and describe the principles of regional anaesthesia (including spinal, epidural and combined). Enumerate and describe the criteria for admission and discharge of a patient to an ICU.
	Dr. Abhyudaya Soni MBBS, MD UG-RMC - 49654 PG-RMC - 29118	Assistant Professor	Regular	JNUIMSRC 11.09.23 to 01.04.25, JNUIMSRC 04.09.25 to till now	13	Observe and describe the principles and the steps/techniques involved in anaesthesia outside the operating room, Describe the principle of perioperative evaluation, Enumerate the indications for and describe the principles of regional anaesthesia (including spinal, epidural and combined).
	Dr. Babita Meena UG-RMC - 40499 PG-RMC - 22817	Assistant Professor	Regular	SMS since 11.08.21 to 10.08.22, JNUIMSRC 03.10.25 to till now	9	Observe and describe the principles and the steps/techniques involved in anaesthesia outside the operating room, Enumerate and describe the principle of ethics as it relates to, Anaesthesiology, Visit, enumerate and describe the functions of an ICU, Intensive care management during pandemic Visit to the ICU-1 hour showing- a. infection control, b. monitoring of vital signs, c. interpreting investigations, d. monitoring using equipment.

Department	Name of the faculty qualification IMR Number	Current Designation & Date of Promotion	Nature of employment regular / permanent or contract /	Details of services in last 2 years	Number of lectures taken / year	Topic Covered
	Dr. Bhavna Agarwal MBBS, MD UG-RMC - 42823 PG-RMC - 25010	Assistant Professor	Regular	MGMCH since 01.03.24 to 30.09.25, JNUIMSRC 06.10.25 to till now	10	Observe and enumerate the contents of the crash cart and describe the equipment used in recovery room, Describe the common complications encountered by patients in the recovery room, their recognition and principles of management, Observe and describe the principles and steps/techniques involved in common blocks used in surgery (including brachial plexus blocks), Enumerate the indications for and describe the principles of regional anaesthesia (including spinal, epidural and combined).
	Dr. Akanksha Yadav MBBS, MD UG-RMC - 65116 PG-RMC - 29096	Assistant Professor	Regular	JNUIMSRC 11.09.25 to till now	11	Observe and describe the principles and the steps/techniques involved in day care anaesthesia, Describe the anatomy of the airways and its implication for general anaesthesia.
	Dr. Vikram Singh Meena MBBS, MD UG-RMC - 39429 PG-RMC - 27708	Assistant Professor	Regular	JNUIMSRC 03.02.26 TO till now	3	Observe and describe the principles and the steps/techniques involved in anaesthesia outside the operating room, Describe the principle of perioperative evaluation, Enumerate the indications for and describe the principles of regional anesthesia (including spinal, epidural and combined).
	Dr. Deepti Loomba MBBS, DA, DNB UG-KMC - 158257 PG-KMC - 158257	Assistant Professor DOP from SR to AP18.02.2026	Regular	JNUIMSRC 12.08.2024 to till now	9	Observe and describe the principles and the steps/ techniques involved in common blocks used in surgery(including brachial plexus blocks, Describe and discuss the pharmacology of drugs in induction and maintenance of general anaesthesia including iv and inhalational induction agents, opiates and non opiate analgesics, depolarizing and non depolarizing muscle relaxants, anticholinesterases, Describe the common complications encountered by patients in the recovery room, their recognition and principles of management, Enumerate blood products and describe their use in the preoperative periods.
	Dr. Megha Jain MBBS, DNB UG-RMC - 52853 PG-RMC - 23466	Assistant Professor DOP from SR to AP 18.02.2026	Regular	ESIC since 10.10.2022 to 09.10.25, JNUIMSRC 11.10.25 to till now	9	Observe and describe the principles and the practical aspects of induction and maintenance of anaesthesia, Intensive care management during pandemic, Enumerate and describe the criteria for admission and discharge of a patient to an ICU,
Anatomy	Dr. Anjali Gosavi MBBS, MS UG-MMC - 60815 PG-MMC - 60815	Professor & Head	Regular	JNUIMSRC 30.10.23 to till now	32	Anatomical Terms, Cartilages, Skin & Dermatomes, Nervous System, Femoral Triangle, Introduction to Embryology, Back of Thigh, Menstrual & Ovarian Cycle, Knee Joint, Anterior & Lateral Compartment of Leg, Mammary Gland, Front of Arm, Applied Anatomy of Upper Limb, Median Nerve, Thoracic Cavity & Wall, Development of Pericardial Cavity & Heart, Blood Supply of Heart, Development of Heart-1, Development of Heart-2, Development of Arch Arteries, Pancreas & Applied Anatomy, Extra Hepatic Biliary Apparatus, Perineum, Uterus, Development of Female Reproductive System-1, Development of Female Reproductive System-2, Temporal & Infratemporal Region, Atrioventricular Septum, Lateral Wall of Nose, Meninges & CSF, White Matter of Cerebrum, ECE: Foot Deformities,
	Dr. Gyata Mehta MBBS, MD UG-KMC - 102771 PG-KMC - 102771	Professor	Regular	VIMS, Bengluru 31.08.15 to 14.03.26, JNUIMSRC 06.04.26 to till date	2	Anatomical Terms, Cartilages, Skin & Dermatomes, Nervous System

Department	Name of the faculty qualification IMR Number	Current Designation & Date of Promotion	Nature of employment regular / permanent or contract /	Details of services in last 2 years	Number of lectures taken / year	Topic Covered
	Dr. Amarbir Kaur MSc,Phd	Associate Professor	Regular	JNUIMSRC 24.05.24 to till now	44	Bone, Muscle, Lymphatic system, Front of thigh, Gluteal region, Popliteal fossa, Back of leg, Venous drainage of Lower limb, Brachial plexus, Shoulder joint, Back of arm, Nerves & vessels of hand, Wrist joint & joints of hand, Development of body cavities & diaphragm, Pleura, Development of pericardial cavity & heart-1, Development of pericardial cavity & heart, Internal features of heart, Oesophagus & thoracic duct, Anterior abdominal wall, Rectus sheath, Inguinal canal, Duodenum, Liver, Thoracolumbar fascia & kidney, Prostate gland, Sacral plexus,
	Dr. Angel MBBS, MD UG-PMC - 38697 PG-PMC - 38697	Associate Professor	Regular	CMC, Ludhiana since 13.05.24 to 12.05.25, JNUIMSRC 02.06.25 to till now	13	Fertilization, Back of leg, Typical intercostal nerve and vessels, Carotid Triangle, Vascular & Lymphatic System, Cubital Fossa, Anastomosis Around Elbow joint, Nerves of Upper limb, Neuron & Neuroglia, Femoral triangle, Nose & Paranasal sinuses, Development of Face, Nose & Palate, ECE-Rheumatoid Arthritis & Osteoarthritis
	Dr. Kailash Chander MBBS, MD UG-PMC - 35133 PG-PMC - 35133	Associate Professor	Regular	CMC Ludhiana since 01.07.14 to 18.02.25, JNUIMSRC 01.03.25 to till now	26	General Anatomy- Cartilage, Brachial Plexus, Hip joint, Back of thigh, Joints of Thorax, Basal Ganglia, Limbic System, Anterior Triangle of Neck, Inguinal Hernia, Formation of extra-embryonic mesoderm and coelom, bilaminar disc and prochordal plate. Abortion, decidual reaction, pregnancy test, Joints of Thorax, Hand, Elbow & Wrist joint, Facial Nerve, Development of Branchial Arches, Development of Eye & Ear, Development of Body Cavities & Diaphragm, Fetal Circulation, Development of Pharyngeal Arches, Development of Hindgut & its anomalies, Development of Pericardium & Heart with associated anomalies, First trimester of Pregnancy & Role of Teratogens, ECE-Fascial spaces of Hand, Carpal tunnel syndrome, Inguinal Hernia, SGT-Virtual Reality, Radiology & Surface marking- Abdomen & Pelvis, AETCOM-Module 1.5 The cadaver as our first teacher
	Dr. Keerti Bhardwaj Phd, MSc	Assistant professor	Regular	JNUIMSRC 24.05.24 to till now	33	Lungs, Lesser & greater sac, Suprarenal glands, Pelvic diaphragm, Nerves & vessels of orbit, SGT-Bones of lower limb-1, Bones of lower limb-2, Bones of lower limb-3, Bones of lower limb-4, Bones of lower limb-4, Bones of lower limb-5, Bones of lower limb-6, Bones of lower limb-7, Bones of lower limb-8, Bones of lower limb-9, Femur, tibia, patella, fibula, humerus, ulna, articulated hand, arch of aorta, descending thoracic aorta, lumbar vertebrae, Abdominal aorta, Inferior vena cava, Radiology & surface marking (Abdo-pelvis), bony pelvis, perineal pouches, cervical vertebrae+ mandible-1, cervical vertebrae+ mandible-2, Radiology & surface marking (Head & neck)-1, Radiology & surface marking-2, ECE-Cranial nerve nuclei in medulla oblongata & applied anatomy
	Dr. Mukesh Kumar Gupta MBBS, MS UG-RMC - 22898 PG-RMC - 29280	Assistant professor	Regular	JIETMC Jodhpur since 01.08.24 to 22.08.25, JNUIMSRC 13.09.25 to till now	6	Describe structure, types appendages of skin, dermatomes, modifications of superficial fascia & deep fascia, Differentiate between vascular and lymphatic system, anastomoses, and end arteries

Department	Name of the faculty qualification IMR Number	Current Designation & Date of Promotion	Nature of employment regular / permanent or contract /	Details of services in last 2 years	Number of lectures taken / year	Topic Covered
	Mr. Sami Ahmed MSC	Assistant professor	Regular	JNUIMSRC 01.09.22 to till now	6	Describe parts of skeletal muscle and differentiate between tendons and aponeuroses , Describe general plan of nervous system with components of central, peripheral & autonomic nervous systems, Describe synovial joints, subtypes nerve supply of joints & Hilton's law, Describe structure, types, appendages of skin, Describe & identify various types of muscle under the microscope, Describe & demonstrate of superior vena cava, arch of aorta & descending thoracic aorta, Identify, draw and label a slide of trachea, lung and epiglottis , morphology, relations, blood supply and applied anatomy of palatine tonsil and composition of soft palate , Histology of urinary system , Histology of Nervous system, AETCOM-Module 1.4: The foundations of communication (7hrs)
	Ms. Lavina Sharma MSc	Assistant professor	Regular	JNUIMSRC 08.02.22 to till now	6	Histology of Skin and its appendages, Histology of GIT - Oesophagus. Histology of Large intestine, appendix and Gallbladder, Histology of Cornea, retina and optic nerve, Histology of Endocrine System, AETCOM-Module 1.5 Cadaver as first teacher
	Dr. Alex Bhanu MBBS, MD UP PMC-50206 PG KMC-156030	Assistant professor	Regular	HIMS 28.02.22 TO 28.02.25 , AIMS nagara 10.03.25 TO 30.03.26, JNUIMSRC 06.04.26 to till date	2	Histology of Skin and its appendages, Histology of GIT - Oesophagus
	Dr. Deepali, A MBBS, MD UG-KMC - 52646 PG-KMC - 52646	Professor Head	Regular	SSMC since 10.02.22 to 22.07.25, JNUIMSRC 28.08.25 to till now	8	Structure and functions of a cell, Various transport mechanisms, Molecular basis of resting membrane potential, Homeostasis, Types of blood groups, Properties, action potential, Composition, mechanism, Cardiovascular regulatory Mechanisms, Periodic breathing and oxygen therapy
	Dr. Upneet Bedi MBBS, MD UG-PMC - 35859 PG-PMC - 35859	Professor	Regular	PIMS Jalander since 01.12.2014 to 21.04.2020, JNUIMSRC 14.11.25 to till now	8	Structure and functions of a cell, Various transport mechanisms, Molecular basis of resting membrane potential, Homeostasis, Types of blood groups, Properties, action potential, Composition, mechanism, Cardiovascular regulatory Mechanisms, Periodic breathing and oxygen therapy

Department	Name of the faculty qualification IMR Number	Current Designation & Date of Promotion	Nature of employment regular / permanent or contract /	Details of services in last 2 years	Number of lectures taken / year	Topic Covered
	Dr. Ekta Khurana MSc, PhD	Associate Professor	Regular	JNUIMSRC 27.03.24 to till now	32	Apoptosis, pH & Buffer systems, Physiological structure of WBC, Formation of WBC, platelets, Intestinal juices, Plasma proteins, Nerve fibers, Hemoglobin, Types of muscle fibres, Mode of muscle contraction, Erythropoiesis, Saliva, Anaemias, Intestinal juices, Applied physiology of GIT, Functions and secretion of liver and gallbladder, Haemodynamics, Blood pressure, Gut-Brain Axis, Shock, Alveolar surface tension, Properties of cardiac muscle compliance, airway resistance, ventilation, V/P ratio, diffusion capacity of lungs, Hypoxia, Generation and conduction of cardiac impulse, Juxta glomerular apparatus, Functional anatomy of endocrine glands, Regional circulation
	Dr. Rajesh Menon MBBS, MD UG-TSMC - 58490 PG-TSMC - 58490	Associate Professor	Regular	MRIMS Hyderabad since 04.09.19 to 14.08.24, JNUIMSRC 20.08.24 to till now	32	Apoptosis, pH & Buffer systems, Physiological structure of WBC, Formation of WBC, platelets, Intestinal juices, Plasma proteins, Nerve fibers, Hemoglobin, Types of muscle fibres, Mode of muscle contraction, Erythropoiesis, Saliva, Anaemias, Intestinal juices, Applied physiology of GIT, Functions and secretion of liver and gallbladder, Haemodynamics, Blood pressure, Gut-Brain Axis, Shock, Alveolar surface tension, Properties of cardiac muscle compliance,
	Dr. Ayesha Munawar Mohammed Ayub MBBS, MD UG-MMC - 2014/05/2254 PG-MMC - 2014/05/2254	Associate Professor	Regular	PMC RP Hospital since 06.06.24 to 30.06.25, JNUIMSRC 26.08.25 to till now	8	Structure and functions of a cell, Various transport mechanisms, Molecular basis of resting membrane potential, Homeostasis, Types of blood groups, Properties, action potential, Composition, mechanism, Cardiovascular regulatory Mechanisms, Periodic breathing and oxygen therapy
	Dr. DC Khaleel Husain Phd, MSc	Associate Professor	Regular	SSMCH since 01.03.23 to 06.07.25, JNUIMSRC 07.07.25 to till now	40	fluid compartments of the body, Functions of blood and its components, Plasma proteins, Hemoglobin, 'Immunity', Nerve growth factors, Neuro-muscular junction, Properties, action potential, Functional anatomy of digestive system, Describe and Demonstrate mechanics and types of respiration, GIT movements, its regulation, Properties of cardiac muscle, Physiology of electrocardiogram (E.C.G), the cardiac axis, Heart rate, factors affecting heart rate, and its regulation, Skin, foetal, pulmonary and splanchnic circulation, Mechanics of normal respiration, Respiration. Explain briefly chemical regulation of respiration, Hypoxia, cyanosis, asphyxia, Respiration, Mechanism of urine concentration, Renal Function Tests, Synthesis, secretion, transport, Synthesis, secretion, transport, actions, Origin, forms, variations and functions of plasma proteins and its clinical implications, Structure, synthesis, functions, Erythropoiesis, Anaemias, Platelets, Liver and gallbladder, Regulation of intestinal juices, Elaboration of various liver function tests, Gut-Brain Axis and its physiological significance, Peptic ulcer, gastro esophageal reflux, Properties of cardiac muscle, Patho-physiology of shock, Haemodynamics of circulatory system, Cardiac output, Blood pressure, Cerebral, foetal, pulmonary circulation (axon reflex), Syncope heart failure
						Describe properties, action potential and molecular basis of muscle, contraction in smooth muscle, Describe the Gut-Brain Axis and its physiological significance, Discuss physiological variations in ECG waveforms, abnormal waveforms, and

Department	Name of the faculty qualification IMR Number	Current Designation & Date of Promotion	Nature of employment regular / permanent or contract /	Details of services in last 2 years	Number of lectures taken / year	Topic Covered
	Dr. Kedar Jayant Khandke MD, DNB UG-MMC- 89524 PG-MMC- 89524	Assistant Professor	Regular	JNUIMSRC 09.12.22 to till now	43	intervals , arrhythmias, heart blocks and myocardial Infarction, Describe & discuss regional circulation including microcirculation, lymphatic circulation, cerebral, capillary, skin, foetal, pulmonary and splanchnic circulation, Describe the mechanics of normal respiration, pressure changes during ventilation, lung volume and capacities (Static and Dynamic), Discuss the origin, forms, variations and functions of plasma proteins and its clinical implications Describe the physiological structure, synthesis, functions and breakdown of Haemoglobin. Discuss its variants and clinical significance, Describe anaemias, polycythaemia & jaundice and discuss its physiological , principles of management, Describe the formation of platelets (thrombopoiesis)
	Dr Tazyeen Fatima	Assistant Professor	Regular	SRIDSR since 01.05.23 to 05.07.25, JNUIMSRC 08.07.25 to till now	23	Homeostasis, pH & Buffer systems in the body, Erythropoiesis, Anaemias, Polycythemia & Jaundice, Plasma proteins, Homeostasis and feedback mechanism, Physiological structure, synthesis , functions and breakdown of Hemoglobin, pH & Buffer systems in the body, Hemostasis, coagulation pathways, Neuro-muscular junction (NMJ), Applied aspects of neuromuscular junction, Gastrointestinal hormones (GI) hormones, Pancreatic juice, Liver function tests, Generation and conduction of cardiac impulse, Cardiac output, Patho-physiology of shock, Functional anatomy of respiratory tract and non-respiratory functions of lungs, Transport of respiratory gases, Lung function tests and their clinical significance, Physiology of deep sea diving, Thyroid gland including thyroid function tests, Physiology of Thymus & Pineal Gland
	Ms. Jyotsna Mehta MSc	Assistant Professor	Regular	JNUIMSRC 07.06.24 to till now	38	Describe properties, action potential and molecular basis of muscle, contraction in smooth muscle, Describe the Gut-Brain Axis and its physiological significance, Discuss physiological variations in ECG waveforms, abnormal waveforms, and intervals , arrhythmias, heart blocks and myocardial Infarction, Describe & discuss regional circulation including microcirculation, lymphatic circulation, cerebral, capillary, skin, foetal, pulmonary and splanchnic circulation, Describe the concept of pH & Buffer systems in the body, Describe anaemias, polycythaemia & jaundice and discuss its physiological principles of management, Describe Erythropoiesis & discuss its regulation in physiological and pathological situations, Discuss the origin, forms, variations and functions of plasma proteins and its clinical implications Describe the physiological structure, synthesis, functions and breakdown of Haemoglobin. Discuss its variants and clinical significance. structure, functions

Department	Name of the faculty qualification IMR Number	Current Designation & Date of Promotion	Nature of employment regular / permanent or contract /	Details of services in last 2 years	Number of lectures taken / year	Topic Covered
	Mr. K. Manas Chakravarthy MSc	Assistant Professor	Regular	GDIMS from 05.09.,20 to 30.12.2020, JNUIMSRC 20.06.24 to till now	23	Homeostasis, pH & Buffer systems in the body, Erythropoiesis, Anaemias, Polycythemia & Jaundice, Plasma proteins, Homeostasis and feedback mechanism, Physiological structure, synthesis, functions and breakdown of Hemoglobin, pH & Buffer systems in the body, Hemostasis, coagulation pathways, Neuro-muscular junction (NMJ), Applied aspects of neuromuscular junction, Gastrointestinal hormones (GI) hormones, Pancreatic juice, Liver function tests, Generation and conduction of cardiac impulse, Cardiac output, Patho-physiology of shock, Functional anatomy of respiratory tract and non-respiratory functions of lungs, Transport of respiratory gases,
	Dr. Ramesh Soni MBBS, MD UG-RMC - 35193 PG-RMC - 22580	Assistant Professor	Regular	SMS MC Since 25.01.22 to 24.01.23, JNUIMSRC 16.06.25 to till now	20	Patho-physiology of shock, Functional anatomy of respiratory tract and non-respiratory functions of lungs, Transport of respiratory gases, Lung function tests and their clinical significance, Physiology of deep sea diving, Thyroid gland including thyroid function tests, Physiology of Thymus & Pineal Gland Compound Microscope, RBC Count, Amphibian Graphs, General Examination, Radial Pulse Examination, Ergography, BT & CT, Blood group, Measurement of B.P, ECG, RS Examination, CVS Examination
	Dr. Shilpa M Paul MBBS, MD UG-DMC - 18602 PG-DMC - 18602	Assistant Professor	Regular	AIIMS, New Delhi 23.09.24 to 02.02.26, JNUIMSRC 06.02.26 to till date	2	Blood group, Measurement of B.P, ECG, RS Examination, CVS Examination
Biochemistry	Dr.Mallikarjuna CR MBBS, MD UG-KMC - 25293 PG-KMC - 25293	Professor & HOD	Regular	SSIMSRC-DAVANGERE since 01.08.2005 to 30.10.25, JNUIMSRC 31.10.25 to till now	29	Extracellular Matrix, Chemistry of nucleotide, Nucleotide Metabolism, Replication, Translation, Transcription, Chemistry of Carbohydrate, Metabolism of Carbohydrate, Chemistry of Lipids, Metabolism of Lipids, Chemistry of proteins, Metabolism of proteins, Safety Measures in laboratory, Biomedical Waste management, commonly used lab apparatus, Equipment, pH Meter, Normal Urine analysis, Abnormal Urine Analysis, Principle of colorimetry, spectrometry, Estimation of Blood Glucose by GOD POD Method, Estimation of Blood Urea by Berthlot Method, Estimation of Serum Creatinine by Jaffes Method
	Dr. Satish Kumar Vardey MBBS, MD UG-RMC - 10301 PG-RMC - 6771	Professor	Regular	GMCH Udaipur 10.04.24 to 08.09.25, JNUIMSRC 11.09.25 to till now	20	Biomedical Waste management, commonly used lab apparatus, Equipment, pH Meter, Normal Urine analysis, Abnormal Urine Analysis, Principle of colorimetry, spectrometry, Estimation of Blood Glucose by GOD POD Method, Estimation of Blood Urea by Berthlot Method, Estimation of Serum Creatinine by Jaffes Method
	Dr Barkha Goyal Phd, MSc	Associate Professor DOP from AP to Associate Prof. 31.07.2024	Regular	JNUIMSRC 27.07.15 to till now	23	Chemistry of proteins, Metabolism of proteins, Immunology, Chemistry of Carbohydrate, Metabolism of Carbohydrate, Chemistry of Lipids, Metabolism of Lipids, Safety Measures in laboratory, Biomedical Waste management, commonly used lab apparatus, Equipment, Ph Meter, Normal Urine analysis, Abnormal Urine Analysis, BC14.6 Principle of colorimetry, spectrometry, BC14.7 Estimation of Blood Glucose by GOD POD Method, BC14.8 Estimation of Blood Urea by Berthlot Method, BC14.9 Estimation of Serum Creatinine by Jaffes Method,

Department	Name of the faculty qualification IMR Number	Current Designation & Date of Promotion	Nature of employment regular / permanent or contract /	Details of services in last 2 years	Number of lectures taken / year	Topic Covered
	Dr Mandayal Jamatia MBBS, MD UG-AMC - 18879 PG-TMC - 2755	Associate Professor DOP from AP to Associate Prof. 22.11.2025	Regular	JNUIMSRC 05.08.22 to till now	33	Organization of cell and its cellular components, Chemistry of Carbohydrate, Metabolism of Carbohydrate, Chemistry of Lipids, Metabolism of Lipids, Chemistry of proteins, Metabolism of proteins, Safety Measures in laboratory, Biomedical Waste management, commonly used lab apparatus, Equipment, Ph Meter, Normal Urine analysis, Abnormal Urine Analysis, Principle of colorimetry, spectrometry, Estimation of Blood Glucose by GOD POD Method, Estimation of Blood Urea by Berthlot Method, Estimation of Serum Creatinine by Jaffes Method, Chemistry of Carbohydrate ,Digestion and Absorption of Carbohydrate. Metabolism of Carbohydrate, Chemistry of Lipids, Metabolism of Lipids, Chemistry of proteins, Metabolism of proteins, Safety Measures in laboratory, Biomedical Waste management, commonly used lab apparatus, Equipment, Ph Meter, Normal Urine analysis,
	Dr. Venkat Siddarth Chagamreddy Phd, MSc	Associate Professor	Regular	JNUIMSRC 05.02.2024 to till now	22	Chemistry of proteins, Metabolism of proteins, Immunology, Chemistry of Carbohydrate, Metabolism of Carbohydrate, Chemistry of Lipids, Metabolism of Lipids, Safety Measures in laboratory, Biomedical Waste management, commonly used lab apparatus, Equipment, Ph Meter, Normal Urine analysis, Abnormal Urine Analysis
	Dr Rimpy Charak MSc, PhD	Assistant Professor	Regular	JNUIMSRC 25.05.24 to till now	38	Chemistry of Lipids, Metabolism of Lipids, BC3.1 Chemistry of Carbohydrate, BC3.2-3.6 Metabolism of Carbohydrate, BC5.1-5.2 Chemistry of proteins, BC5.3-5.9 Metabolism of proteins, BC14.1 Safety Measures in laboratory, Biomedical Waste management, commonly used lab apparatus, Equipment, BC14.2 Ph Meter, BC14.3 Normal Urine analysis, BC14.4 Abnormal Urine Analysis, BC14.6 Principle of colorimetry, spectrometry, BC14.7 Estimation of Blood Glucose by GOD POD Method, BC14.8 Estimation of Blood Urea by Berthlot Method, BC14.9 Estimation of Serum Creatinine by Jaffes Method, IM 8.3 Describe and Discuss the genetic basis of hypertension, IM 9.8 Describe and discuss the various tests for iron deficiency, SU12.3 Discuss the Nutritional requirement of surgical patients, choose appropriate biochemical investigation and interpret in surgical patients, FM8.4-8.5 General toxicology chromatography in detection of poison from blood sample, Genetic basis of autoimmune disease, Safety Measures in laboratory
	Dr Pawan Kumar MSc, PhD	Assistant Professor	Regular	JNUIMSRC 08.06.22 to till now	40	Vitamins, Nutrition, Minerals, Organ Function Tests, Hormones, Chemistry of Carbohydrate, Metabolism of Carbohydrate, hemistry of Lipids, Metabolism of Lipids, chemistry of proteins, Metabolism of proteins, Safety Measures in laboratory, Biomedical Waste management, commonly used lab apparatus, Equipment, Ph Meter, Normal Urine analysis, Abnormal Urine Analysis, Principle of colorimetry, spectrometry, Estimation of Blood Glucose by GOD POD Method, Estimation of Blood Urea by Berthlot Method, Estimation of Serum Creatinine by Jaffes Method

Department	Name of the faculty qualification IMR Number	Current Designation & Date of Promotion	Nature of employment regular / permanent or contract /	Details of services in last 2 years	Number of lectures taken / year	Topic Covered
	Dr. Ruchir Jain MSc, PhD	Assistant Professor	Regular	JNUIMSRC 21.05.2024 to till now	26	General toxicology chromatography in detection of poison from blood sample, Genetic basis of autoimmune disease, Safety Measures in laboratory, Biomedical Waste management, commonly used lab apparatus, Equipment, Ph Meter, Normal Urine analysis, Abnormal Urine Analysis, Principle of colorimetry, spectrometry, Estimation of Blood Glucose by GOD POD Method
	Dr Rubal Singh MSc, PhD	Assistant Professor	Regular	MGMCH since 21.02.23 to 31.01.25, JNUIMSRC 22.03.25 to till now	34	Enzymes, Metabolism of Xenobiotics, Antioxidant, Oxidative stress, Chemistry of Carbohydrate, Metabolism of Carbohydrate, Chemistry of Lipids, Metabolism of Lipids, Chemistry of proteins, Metabolism of proteins, Safety Measures in laboratory, Biomedical Waste management, commonly used lab apparatus, Equipment, Ph Meter, Normal Urine analysis, Abnormal Urine Analysis, Principle of colorimetry, spectrometry, Estimation of Blood Glucose by GOD POD Method, Estimation of Blood Urea by Berthlot Method, Estimation of Serum Creatinine by Jaffes Method,
	Dr. Sumana Kundu MBBS, MD UG-DMC - 104668 PG-DMC - 104668	Assistant Professor	Regular	MAMC New delhi since 29.07.22 to 19.08.25, JNUIMSRC 23.08.25 to till now	22	Chemistry of proteins, Metabolism of proteins, Immunology, Chemistry of Carbohydrate, Metabolism of Carbohydrate, Chemistry of Lipids, Metabolism of Lipids, Safety Measures in laboratory, Biomedical Waste management, commonly used lab apparatus, Equipment, Ph Meter, Normal Urine analysis, Abnormal Urine Analysis
	Dr. Sudhahar T MBBS, MD UG-UKMC - 14804 PG-UKMC - 14804	Assistant Professor	Regular	AIIMS Rishikesh since 09.02.24 to 15.02.25, JNUIMSRC 29.11.25 to till now	24	General toxicology chromatography in detection of poison from blood sample, Genetic basis of autoimmune disease, Safety Measures in laboratory, Biomedical Waste management, commonly used lab apparatus, Equipment, Ph Meter, Normal Urine analysis, Abnormal Urine Analysis, Principle of colorimetry, spectrometry, Estimation of Blood Glucose by GOD POD Method
	Dr. Divya MBBS, MD UG-DMC - R/07054 PG-DMC - R/07054	Assistant Professor	Regular	JNUIMSRC 12.05.26 to till date	1	General toxicology chromatography in detection of poison from blood sample
Pharmacology	Dr. Jaswant Goyal UG-RMC - 23611 PG-RMC - 13154	Professor & Head	Regular	JNUIMSRC 16.03.15 to till date	10	General Pharma, ANS, GIT, CNS, Hormones, CVS
	Dr. Mukul Mathur	Professor	Regular	JNUIMSRC 06.07.17 to till date	34	Gen. Pharma, ANS, CNS, CVS, GIT, Endocrine, Chemotherapy, Respiratory.
	Dr. Saroj Kothari UG-MPMC - 6311 PG-MPMC - 6311	Professor	Regular	SMCH, KOTA 01.08.24 TO 31.07.25, JNUIMSRC 11.08.25 to till date	32	General Pharma, ANS, CNS, CVS, GIT, Endocrine, Chemotherapy, Respiratory.
	Dr. A Hussain UG-TNMC - 103173 PG-TNMC - 103173	Associate Professor DOP from AP to Associate Prof. 29.08.2025	Regular	DSMC Tamilnadu 09.03.20 to 18.02.25, JNUIMSRC 27.02.25 to till date	48	Gen. Pharma, ANS, CNS, CVS, GIT, Endocrine, Chemotherapy, Prescription Writing, Mannequin, CAL

Department	Name of the faculty qualification IMR Number	Current Designation & Date of Promotion	Nature of employment regular / permanent or contract /	Details of services in last 2 years	Number of lectures taken / year	Topic Covered
	Dr. Keshu Janmesh Shah UG-GMC - G-44276 PG-GMC - G-21216	Associate Professor DOP from AP to Associate Prof. 25.04.2024	Regular	JNUIMSRC 03.02.24 to till date	48	Gen. Pharma, ANS, CNS, CVS, GIT, Endocrine, Chemotherapy, Prescription Writing, Mannequin, CAL
	Dr. Anita Kothari UG-RMC - 37201 PG-RMC - 15708	Assistant Professor	Regular	JNUIMSRC 25.04.24 to till date	50	Gen. Pharma, ANS, CNS, CVS, GIT, Endocrine, Chemotherapy, Prescription Writing, Mannequin, CAL
	Dr. Haresh Bansal UG-MPMC - 11338 PG-MPMC - 15481	Assistant Professor	Regular	JNUIMSRC 13.03.24 to till date	61	Gen. Pharma, ANS, CNS, CVS, GIT, Endocrine, Chemotherapy, Prescription Writing, Mannequin, CAL
	Dr. Modi Nilay Bhadreshbhai UG-GMC - G-41437 PG-GMC - G-21031	Assistant Professor	Regular	SBKSMIRC 02.05.23 to 30.06.23, JNUIMSRC 16.09.24 to till date	58	Gen. Pharma, ANS, CNS, CVS, GIT, Endocrine, Chemotherapy, Prescription Writing, Mannequin, CAL
	Dr. Krishan Kumar Meena UG-MCI - 11-40351 PG-MCI - 11-40351	Assistant Professor	Regular	JNUIMSRC 01.03.25 to till date	54	Gen. Pharma, ANS, CNS, CVS, GIT, Endocrine, Chemotherapy, Prescription Writing, Mannequin, CAL
	Dr. Richa Singh UG-RMC - 70711 PG-APPLIED	Assistant Professor DOP from SR to AP 30.08.2025	Regular	JNUIMSRC 01.06.23 to till date	81	Gen. Pharma, ANS, CNS, CVS, GIT, Endocrine, Chemotherapy, Prescription Writing, Mannequin, CAL
	Dr. Swati Sharma UG-RMC - 28571 PG-RMC Applied	Assistant Professor DOP from SR to AP 18.02.2026	Regular	JNUIMSRC 15.04.24 to till date	74	Gen. Pharma, ANS, CNS, CVS, GIT, Endocrine, Chemotherapy, Prescription Writing, Mannequin, CAL
Pathology	Dr Naresh N Rai MBBS, MD UG-RMC - 8348 PG-RMC - 3951	Prof. & HOD	Regular	JNUIMSRC 07.12.21 to till now	7	Enumerate common definitions and terms used in, Pathology, Describe the history and evolution of Pathology, Hodgkin's and non-Hodgkin's lymphoma x2, hepatic failure, causes of hepatitis,
	Dr. (Maj. Gen.) Manvir Singh Tevatia MBBS, MD UG-JKMC - 3212 PG-MCI - 14-15428	Principal & Prof.	Regular	SGTMC since 14.01.2024 to 19.06.2024, JNUIMSRC 20.06.2024 to till now	6	Alcoholic liver disease including cirrhosis, Portal hypertension, Hepatocellular carcinoma, Benign prostatic hyperplasia, prostatitis and Ca prostate
	Dr Ashish Gupta MBBS, MD UG-RMC - 41920 PG-RMC - 17157	Professor	Regular	NIMS since 22.05.21 to 31.10.25, JNUIMSRC 01.11.25 to till now	8	Define and classify anemia, Microcytic hypochromic anemia, Macrocytic anemia, Hemolytic anemia, Vascular and platelet disorders, Acute and chronic leukemia x2, Multiple Myeloma, Thrombotic angiopathies,
	Dr.K. Manu MBBS, MD UG-UPMC - 58717 PG-UPMC - 58717	Professor DOP from Associate Prof. to Professor 09.02.2026	Regular	SGRDIMSRC since 21.03.24 to 05.10.24, JNUIMSRC 08.11.24 to till now	11	Chronic inflammation, Benign & malignant neoplasm, Molecular basis of cancer, Carcinogenesis, Immune response to cancer, Paraneoplastic syndrome, Immune response to cancer,
	Dr. Kusum Mathur MBBS, MD UG-RMC - 8387 PG-RMC - 8260	Professor	Regular	JNUIMSRC 20.07.22 to till date	5	Acute and chronic renal failure, Glomerulonephritis x2, Benign prostatic hyperplasia, prostatitis and Ca prostate

Department	Name of the faculty qualification IMR Number	Current Designation & Date of Promotion	Nature of employment regular / permanent or contract /	Details of services in last 2 years	Number of lectures taken / year	Topic Covered
	Dr Indu Saxena MBBS, MD UG-RMC - 10437 PG-RMC - 10696	Associate Professor	Regular	JNUIMSRC 30 .08.21 to till now	8	Define and classify anemia, Microcytic hypochromic anemia, Macrocytic anemia, Hemolytic anemia, Vascular and platelet disorders, Acute and chronic leukemias, Multiple Myeloma, Thrombotic angiopathies,
	Dr. Anjali Sharma MBBS, MD UG-RMC - 17042 PG-RMC - 8623	Associate Professor	Regular	CMCH since 01.11.2013 to 10.08.2015, JNUIMSRC 11.05.26 to till date	8	Peptic ulcer ,intestinal ulcers and tumours of GIT, Tuberculosis, Cholecystitis& Cholelithiasis, Cardiac function testing in acute coronary syndrome, Acute tubular necrosis, Renal tumors, Chronic pyelonephritis, RCC
	Dr. Diksha Singh MBBS, MD UG-RMC - 45316 PG-RMC - 29962	Assistant Professor	Regular	SPMC Bikaner since 23.02.22 to 12.05.26, JNUIMSRC 18.05.26 to till now	21	Cellular adaptations, cell injuries, Acute and chronic inflammation, Urine examination, RBC count, Tumor and tumor- like conditions in infancy and childhood, metabolic syndrome, microcytic Anemia, bone marrow aspiration and biopsy, disseminated intravascular coagulation, Hodgkin's lymphoma, body fluids in various disease states, liver function tests, Tuberculosis of the intestine and appendicitis, Peptic ulcer ,intestinal ulcers and tumours of GIT, tumors of lung, liver, tumors of the lung and pleura, Ischemic heart disease, Tumors of CVS, Testicular tumors
	Dr. Garima Sharma MBBS, MD UG-RMC - 28705 PG-RMC - 15524	Assistant Professor	Regular	JNUIMSRC 10.02.25 to till now	11	Chronic inflammation, Benign & malignant neoplasm, Molecular basis of cancer, Carcinogenesis, Immune response to cancer, Paraneoplastic syndrome, Immune response to cancer, Acute and chronic renal failure, Glomerulonephritis
	Dr .Prerna Chhabra MBBS, MD UG-PMC - 43077 PG-PMC - 43077	Assistant Professor	Regular	AIMSR Bhatinda since 25.11.21 to 10.12.24, JNUIMSRC 30.04.25 to till now	22	Intracellular accumulations, cell injuries, Amyloidosis, SHOCK, Benign and malignant neoplasm, Hb estimation, DLC count, Common cytogenetic abnormalities and mutations in childhood with diagnostic modalities, HIV and AIDS, microcytic Anemia, bone marrow aspiration & biopsy, tuberculous lymphadenitis, blood grouping, peptic ulcer disease, renal function test, Tuberculosis of the intestine and appendicitis, Pneumonia, lung abscess, Occupational lung disease, Interpret liver function and viral hepatitis serology panel, Pericarditis and pericardial effusion, Disease affecting tubular interstitium, Cystic disease of kidney, Chronic pyelonephritis, RCC
	Dr. Priya Garg MBBS, MD UG-DMC - R/20022 PG-KMC - DLH/2018/0000381	Assistant Professor	Regular	AIMSR Bhatinda since 27.12.22 to 30.12.23, JNUIMSRC 05.05.25 to till now	21	Cellular adaptations, cell injuries, Acute and chronic inflammation, Urine examination, Coagulants&anticoagulant bulbs, Hb estimation, common cytogenetic abnormalities and mutations in childhood with diagnostic modalities, protein calorie malnutrition, Acquired hemolytic anemia, Hodgkin's lymphoma, causes of splenomegaly, liver function tests, renal function test, Carcinoma of the colon,

Department	Name of the faculty qualification IMR Number	Current Designation & Date of Promotion	Nature of employment regular / permanent or contract /	Details of services in last 2 years	Number of lectures taken / year	Topic Covered
	Dr. Sumit Kumar MBBS, MD UG-RMC - 35394 PG-RMC - 21554	Assistant Professor DOP from Tutor to AP 18.02.202616.08.2022	Regular	JNUIMSRC since 21.07.20 to till now	21	Describe the history and evolution of Pathology, Amyloidosis, wound healing and its types, Pathology instruments, Infarction in a pathologic specimen, Coagulants and, anticoagulant bulbs, WBC count, Common storage disorders in infancy and childhood, Acquired hemolytic anemia, lymphocytosis and leukemoid reactions, blood grouping, thyroid function tests, peptic ulcer disease, acute and chronic leukemia, direct and indirect hyperbilirubinemia, tumors of lung, liver, Obstructive airway disease (OAD) and bronchiectasis, Acute and chronic pyelonephritis, reflux nephropathy, Urothelial tumors, Ca penis, BPH, seminoma
	Dr. Aradhna Gupta MBBS, MD UG-RMC - 27137 PG-RMC - 13421	Assistant Professor	Regular	JNUIMSRC 28.02.22 to till now	21	SHOCK, Diagnostic role of cytology, Hypersensitivity reactions, Transplant rejection, Autoimmune diseases, Systemic Lupus Erythematosus, HIV and AIDS, lymphocytosis and leukemoid reactions, tuberculous lymphadenitis, body fluids in various disease states, semen analysis, acute and chronic leukemia, Interpret liver function and viral hepatitis serology panel, acute cholecystitis and Cholelithiasis, Congenital heart disease, Cardiomyopathies, Vascular disease of kidney, Renal stone disease and obstructive uropathy,
	Dr. Nashwa Kamal Shroff MBBS, MD,DNB UG-RMC-40590 PG-RMC-27108	Assistant Professor	Regular	SGT University 02.06.25 to 03.04.26, JNUIMSRC 19.05.26 to till date	1	BPH, seminoma
Microbiology	Dr Preeti Srivastava MBBS, MD UG-RMC - 40895 PG-RMC - 15963	Professor & Head	Regular	JNUIMSRC 05.10.2016 to till now	55	Introduction and History of Microbiology , Module 2.1 Foundation of communication -2 , Describe Pathogenesis of Bacterial Infections, Describe various types of Culture Media –General Characteristics, Basal, enriched, enrichment & Differential media, Describe Morphology, Classification & Replication of Viruses, Bacterial Genetics, Describe the morphology, classification, Lab. Diagnosis, treatment & Overview of Fungal Infections, General mycology & Overview of Fungal infections, Describe the Life cycle, Laboratory Diagnosis & Treatment of Parasitic Diseases, Describe various Components of Immune System – II Horizontal integration with pathology, Describe Various types of Antigen – Antibody Reactions -II (Agglutination, Complement Fixation Test & Rapid Test), Describe the response of the host immune system to infections – I (Cell mediated Immune Response), Describe the immunological mechanisms in Hypersensitivity Reactions – I (Type I & Type II), Antigen antibody reaction,, Define & Describe Healthcare associated infections& demonstrate infection control practices – I (Standard precautions), Describe the classification, etio-pathogenesis, clinical features, diagnostic modalities of Acute Rheumatic Fever& Discuss case history of IE & ARF, Discuss etio-pathogenesis, types, clinical manifestations and lab. Diagnosis of Blood stream Infections, Describe the lab. Diagnosis and management of Enteric fever- II, Describe the morphology,

Department	Name of the faculty qualification IMR Number	Current Designation & Date of Promotion	Nature of employment regular / permanent or contract /	Details of services in last 2 years	Number of lectures taken / year	Topic Covered
	Dr. Sweta Gupta MBBS, MD UG-RMC - 10249 PG-RMC - 7802	Professor	Regular	JNUIMSRC 05.12.23 to till now	52	Describe Pathogenesis of Bacterial Infections, Describe various types of Culture Media –General Characteristics, Basal, enriched, enrichment & Differential media, Describe Morphology, Classification & Replication of Viruses, Bacterial Genetics, Describe the morphology, classification, Lab. Diagnosis, treatment & Overview of Fungal Infections, General mycology & Overview of Fungal infections, Describe the Life cycle, Laboratory Diagnosis & Treatment of Parasitic Diseases, Describe various Components of Immune System – II Horizontal integration with pathology, Describe Various types of Antigen – Antibody Reactions -II (Agglutination, Complement Fixation Test & Rapid Test), Describe the response of the host immune system to infections – I (Cell mediated Immune Response), Describe the immunological mechanisms in Hypersensitivity Reactions – I (Type I & Type II), is discuss in detail etiopathogenesis.
	Dr. Venkata Panduranga Vittal Dittakavi MBBS, MD UG-HMC - 12337 PG-HMC - 12337	Professor	Regular	United medical college since 30.02.22 to 02.12.22, JNUIMSRC 21.10.24 to till now	58	Describe Bacterial Morphology–I, Describe various types of Microscope and Microscopy – I, Describe various types of Microscope and Microscopy – II, Gram staining, Gram staining – Practical, Describe various types of Culture Media –Selective, media, Laboratory Diagnosis of Bacterial Infections – Culture Methods (Aerobic & Anaerobic), Describe Overview of Viral Infections , Biochemical Identification – I (Catalase, Oxidase and Coagulase Test), Laboratory diagnosis of Bacterial Infection – Molecular Diagnosis & Typing Methods, General parasitology & Overview of Parasitic infections, Describe various types of Complement Pathway & Complement Deficiency Disorders, Describe Various types of Antigen – Antibody Reactions -I (General properties& Precipitation Reactions), Describe Various types of Antigen – Antibody Reactions -III (ELISA, IFA, CLIA&Western Blot test), Describe the response of the host immune system to infections – II (Antibody mediated Immune Response), Describe the immunological mechanisms in Hypersensitivity Reactions – II (Type III & Type IV), Define and Discuss the factors that contribute to the development of CRBSI (Catheter- related Bloodstream Infections),

Department	Name of the faculty qualification IMR Number	Current Designation & Date of Promotion	Nature of employment regular / permanent or contract /	Details of services in last 2 years	Number of lectures taken / year	Topic Covered
	Dr. Babita Kumari Fageria MBBS, MD UG-MMC - 2014/05/2538 PG-MMC - 2014/05/2538	Associate Professor	Regular	NIMS since 16.12.20 to 19.08.25, JNUIMSRC 25.08.25 to till now	53	Describe Bacterial Morphology –II, Describe Bacterial Genetics – I, Describe Laboratory diagnosis of Bacterial Infections Specimen Collection – II, Classify and discuss mechanism of action of various Anti-Microbial Agents, Gram staining – Practical, Microscopes & Microscopy, Describe Virus Isolation, Treatment & Immuno-prophylaxis for Viral diseases, Culture Identification – Colony Characteristics on Blood agar Culture Media, Culture Identification – Colony Characteristics on Mac Conkey Agar, Revision: Biochemical Identification, Describe the Antigen, Immunodeficiency Disorders, Describe various Components of Immune System – I, Practical:Rapid Card Tests, Describe Overview of Parasitic Diseases, Describe the immunological mechanisms of Transplant & Cancer Immunology, Immune response and hypersensitivity reaction, Define and Discuss the factors that contribute to the development of CAUTI (Catheter associated Urinary Tract Infection)&VAP (Ventilator associated pneumonia) and their methods for prevention, Demonstrate infection control practices – II (Transmission based precautions & HICC), Discuss the basics of Antimicrobial Stewardship Program, clinical features and discuss the diagnostic modalities of Infective Endocarditis, Describe the etio pathogenesis & clinical
	Dr. Uma Shankar Saha MBBS, MD UG-WEMC - 66489 PG-WEMC - 66489	Associate Professor	Regular	MTMC Jamshedpur since 02.11.20 to 15.05.25, JNUIMSRC 08.09.25 to till now	16	Describe Laboratory diagnosis of Bacterial Infections – Specimen Collection – I, Describe Laboratory diagnosis of Bacterial Infections – Direct Detection (Staining Methods and others), Describe the mechanisms of Anti-microbial Drug Resistance, Gram staining, Describe various types of Culture Media Demonstration, Describe various types of CultureMedia –Selective, media (Demonstration), Revision various types of Culture Media –Selective, media, Describe the Epidemiology of Infectious Diseases, Colony Characteristics on Nutrient agar Culture Media, Biochemical Identification – III (Indole, MR, VP test), Describe Overview of Parasitic Diseases, Describe various types of Culture Media –Selective, media , Practical: Latex agglutination test (ASO, CRP, RA), Describe the Life cycle, Laboratory Diagnosis & Treatment of Parasitic Diseases, Describe the immunological mechanisms in Auto Immunity, Discuss principle, procedure, interpretation & application of Widal Test, Describe the basics of Biomedical Waste Management
	Dr. Kaveri Saini MBBS, MD UG-RMC - 43555 PG-RMC - 21600	Associate Professor	Regular	RKDF Bhopal since 04.01.24 to 18.03.26, JNUIMSRC 26.03.26 to till now	5	Classify and describe the different methods of DISINFECTION. Discuss its application in the laboratory, in clinical and surgical practice , Z – N Staining – Demonstration, Identify the viral agents causing diarrhea and dysentery. Describe the epidemiology, morphology, pathogenesis, clinical features and diagnostic modalities of these agents) Viral Gastroenteritis : Rotavirus and others, Discuss in detail etio pathogenesis, clinical manifestations, epidemiology, lab diagnosis & treatment of Clostridium difficile infections , (Describe the epidemiology, the etio-pathogenesis and discuss the viral markers in the evolution of Viral hepatitis. Discuss the modalities in the diagnosis and prevention of viral hepatitis) Viral Hepatitis III : Hepatitis B -I morphology, etio-pathogenesis, epidemiology and clinical manifestations

Department	Name of the faculty qualification IMR Number	Current Designation & Date of Promotion	Nature of employment regular / permanent or contract /	Details of services in last 2 years	Number of lectures taken / year	Topic Covered
	Dr. Riya Bhargava MBBS, MD UG-RMC - 42507 PG-RMC - 22843	Assistant Professor	Regular	JNUIMSRC 15.04.24 to till now	13	Describe the etiopathogenesis, clinical course and discuss the laboratory diagnosis of Viral Encephalitis (HSV, Arbovirus, Nipah and Hendra virus), Slow virus & Prion diseases, Describe the etiopathogenesis, clinical course and discuss the laboratory diagnosis of Toxoplasmosis & Cryptococcal meningitis, MI 8.1 Describe the etio-pathogenesis and discuss the laboratory diagnosis of Gonococcal urethritis, Chlamydia trachomatis & vulvovaginitis, MI Gram Staining & ZN staining, MI Clinical Exercise, Blood stream & Cardiovascular system infections, Culture Media & Colony Characteristics, Biochemical Reactions, Spotting & Viva tray, Gastrointestinal infections & Hepatobiliary infections, Skin, soft tissue & Musculoskeletal system, Respiratory Tract infections, Central Nervous system infections, Urogenital tract infections & Miscellaneous infective syndromes
	Dr. Leena Mangal MBBS, MD UG-RMC - 60217 PG-RMC - 26373	Assistant Professor	Regular	PIMS udaipur since 03.10.23 to 03.01.25, JNUIMSRC 20.01.25 to till now	13	Describe the etiopathogenesis, clinical course and discuss the laboratory diagnosis of Viral Encephalitis (HSV, Arbovirus, Nipah and Hendra virus), Slow virus & Prion diseases, Describe the etiopathogenesis, clinical course and discuss the laboratory diagnosis of Toxoplasmosis & Cryptococcal meningitis, MI 8.1 Describe the etio-pathogenesis and discuss the laboratory diagnosis of Gonococcal urethritis, Chlamydia trachomatis & vulvovaginitis, MI Gram Staining & ZN staining, MI Clinical Exercise, Blood stream & Cardiovascular system infections, Culture Media & Colony Characteristics, Biochemical Reactions, Spotting & Viva tray, Gastrointestinal infections & Hepatobiliary infections, Skin, soft tissue & Musculoskeletal system, Respiratory Tract infections, Central Nervous system infections, Urogenital tract infections & Miscellaneous infective syndromes
	Dr Nitika Garg MBBS, MD UG-RMC - 34174 PG-RMC - 22767	Assistant Professor	Regular	JNUIMSRC 22.08.22 to till now	53	Describe Bacterial Morphology –II, Describe Bacterial Genetics – I, Describe Laboratory diagnosis of Bacterial Infections Specimen Collection – II, Classify and discuss mechanism of action of various Anti-Microbial Agents, Gram staining – Practical, Microscopes & Microscopy, Describe Virus Isolation, Treatment & Immuno-prophylaxis for Viral diseases, Culture Identification – Colony Characteristics on Blood agar Culture Media, Culture Identification – Colony Characteristics on Mac Conkey Agar, Revision: Biochemical Identification, Describe the Antigen, Immunodeficiency Disorders, Describe various Components of Immune System – I, Practical: Rapid Card Tests, Describe Overview of Parasitic Diseases, Describe the immunological mechanisms of Transplant & Cancer Immunology, Immune response and hypersensitivity reaction, Define and Discuss the factors that contribute to the development of CAUTI (Catheter associated Urinary Tract Infection) & VAP (Ventilator associated pneumonia) and their methods for prevention,

Department	Name of the faculty qualification IMR Number	Current Designation & Date of Promotion	Nature of employment regular / permanent or contract /	Details of services in last 2 years	Number of lectures taken / year	Topic Covered
	Dr Suneeta Meena MBBS, MD UG-RMC - 41661 PG-RMC - 29560	Assistant Professor	Regular	JNUIMSRC 25.06.21 to till date	5	Classify and describe the different methods of DISINFECTION. Discuss its application in the laboratory, in clinical and surgical practice, Z – N Staining – Demonstration, Identify the viral agents causing diarrhea and dysentery. Describe the epidemiology, morphology, pathogenesis, clinical features and diagnostic modalities of these agents) Viral Gastroenteritis : Rotavirus and others, Discuss in detail etio pathogenesis, clinical manifestations, epidemiology, lab diagnosis & treatment of & Clostridium difficile infections, (Describe the epidemiology, the etio-pathogenesis and discuss the viral markers in the evolution of Viral hepatitis. Discuss the modalities in the diagnosis and prevention of viral hepatitis) Viral Hepatitis III : Hepatitis B -I morphology, etio-pathogenesis, epidemiology and clinical manifestations
	Dr Suruchi Sharma MBBS, MD UG-RMC - 29187 PG-RMC - 9841	Assistant Professor	Regular	RML Hospital since 13.012.2010 to 23.11.2013, JNUIMSRC 05.05.25 to till now	13	Describe the etiopathogenesis, clinical course and discuss the laboratory diagnosis of Viral Encephalitis (HSV, Arbovirus, Nipah and Hendra virus), Slow virus & Prion diseases, Describe the etiopathogenesis, clinical course and discuss the laboratory diagnosis of Toxoplasmosis & Cryptococcal meningitis, MI 8.1 Describe the etio-pathogenesis and discuss the laboratory diagnosis of Gonococcal urethritis, Chlamydia trachomatis & vulvovaginitis, MI Gram Staining & ZN staining, MI Clinical Exercise, Blood stream & Cardiovascular system infections, Culture Media & Colony Characteristics, Biochemical Reactions, Spotting & Viva tray, Gastrointestinal infections & Hepatobiliary infections, Skin, soft tissue & Musculoskeletal system, Respiratory Tract infections, Central Nervous system infections, Urogenital tract infections & Miscellaneous infective syndromes
Community Medicine	Dr. Mahesh Chand Verma MBBS, MD UG-RMC - 11215 PG-RMC - 11484	Professor & Head	Regular	SMSMC, Jaipur 08.06.08 to 31.03.18, JNUIMSRC 09.04.26 to till date	1	Define Epidemiology and describe and enumerate the principles, concepts and uses, Enumerate

Department	Name of the faculty qualification IMR Number	Current Designation & Date of Promotion	Nature of employment regular / permanent or contract /	Details of services in last 2 years	Number of lectures taken / year	Topic Covered
	Dr Vishal Bankwar MBBS, MD UG-MCI-10/8204 PG-MCI-10/8204	Professor	Regular	JNUIMSRC-12.04.18 to till now	20	Define, describe and discuss epidemiological study designs, Enumerate, describe and discuss the modes of transmission and measures for prevention and control of communicable and non- communicable diseases - 1, Enumerate, describe and discuss the modes of transmission and measures for prevention and control of communicable and non- communicable diseases - 2, Enumerate and evaluate the need of screening tests, Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for Non Communicable diseases (diabetes, obesity and cancer etc.), Describe and discuss the epidemiological and control measures for Intestinal Infections (Typhoid, Food poisoning), Describe and discuss the epidemiological and control measures for Arthropod borne Infections (Malaria), Describe and discuss the epidemiological and control measures for Non Communicable diseases (CVD), Enumerate and describe the presenting features of patients with occupational illness including agriculture, Enumerate and describe the presenting features of patients with occupational illness including agriculture
	Dr Shubham Mohan Sharma MBBS, MD UG-MCI - 16-22163 PG-MCI - 16-22163	Professor	Regular	JNUIMSRC 30.12.21 to till now	32	Describe and discuss the concepts, the principles of Health promotion and Education, IEC and Behavioral change communication (BCC), Define and describe the principles of Demography, Demographic cycle, Vital statistics, Describe the Demographic profile of India and discuss its impact on health, Enumerate the sources of vital statistics including census, SRS, NFHS, NSSO etc, Describe the health hazards of air, water, noise, radiation and pollution, Enumerate & describe vital statistics relevant to Maternal & Child Health, Describe the concept of solid waste, human excreta and sewage disposal, Describe the reproductive, maternal, newborn & child health (RMCH); child survival and safe motherhood interventions (Newborn Care including IYCF), Describe and discuss the epidemiological and control measures for Zoonoses (Leptospirosis, Plague, Scrub typhus, Leishmaniasis, etc.), Describe the reproductive, maternal, newborn & child health (RMCH); child survival and safe motherhood interventions (Newborn Care including IYCF)

Department	Name of the faculty qualification IMR Number	Current Designation & Date of Promotion	Nature of employment regular / permanent or contract /	Details of services in last 2 years	Number of lectures taken / year	Topic Covered
	Dr Vivin Vincent MBBS, MD UG-TCMC - 38517 PG-TCMC - 38517	Professor	Regular	JNUIMSRC-18.12.23 to till now	21	Define Epidemiology and describe and enumerate the principles, concepts and uses, Enumerate, define, describe and discuss epidemiological study designs, Enumerate, describe and discuss the modes of transmission and measures for prevention and control of communicable and non- communicable diseases - 1, Enumerate, describe and discuss the modes of transmission and measures for prevention and control of communicable and non- communicable diseases - 2, Enumerate and evaluate the need of screening tests, Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for Non Communicable diseases (diabetes, obesity and cancer etc.), Describe and discuss the epidemiological and control measures for Intestinal Infections (Typhoid, Food poisoning)
	Dr. Kusum Lata Gaur MBBS, MD UG-RMC - 10413 PG-RMC - 7299	Professor	Regular	JNUIMSRC 13.12.23 to till now	20	Define Epidemiology and describe and enumerate the principles, concepts and uses, Enumerate, define, describe and discuss epidemiological study designs, Enumerate, describe and discuss the modes of transmission and measures for prevention and control of communicable and non- communicable diseases - 1, Enumerate, describe and discuss the modes of transmission and measures for prevention and control of communicable and non- communicable diseases - 2, Enumerate and evaluate the need of screening tests, Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for Non Communicable diseases (diabetes, obesity and cancer etc.),
	Dr Amit Kumar Kamboj MBBS, MD UG-MCI - 09-6825 PG-MCI - 09-6825	Professor DOP from Associtae Prof. to Prof. 22.11.2025	Regular	JNUIMSRC 16.11.23 to till now	32	Describe various methods of health education with their advantages and limitations, Describe the methods of population control, Integrated class with OBGY, Enumerate and describe the methods of screening high risk groups and common health problems, Integration Class with Paediatrics, Enumerate, define, describe and discuss epidemiological study designs (RCT), Outbreak management including quarantine, isolation, contact tracing, Interactive Lecture, Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for communicable diseases (Acute Respiratory Infections), Integrated Class with Pediatrics, Describe concepts of safe and wholesome water, sanitary sources of water, water purification processes, water quality standards, concepts of water conservation and rainwater harvesting, Outbreak management including quarantine, isolation, contact tracing -Discussion & Closure, Enumerate and describe the methods of screening high risk pregnant women and their common health problems

Department	Name of the faculty qualification IMR Number	Current Designation & Date of Promotion	Nature of employment regular / permanent or contract /	Details of services in last 2 years	Number of lectures taken / year	Topic Covered
	Dr. Simran Kaur MBBS, MD UG-PMC - 49235 PG-PMC - 49235	Assistant Professor DOP from SR to AP 09.02.2026	Regular	GMC since 12.09.22 to 19.01.23, JNUIMSRC 02.04.26 to till now	26	Enumerate, define, describe and discuss epidemiological study designs (RCT), Outbreak management including quarantine, isolation, contact tracing, Interactive Lecture, Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for communicable diseases (Acute Respiratory Infections), Integrated Class with Pediatrics, Describe concepts of safe and wholesome water, sanitary sources of water, water purification processes, water quality standards, concepts of water conservation and rainwater harvesting, Outbreak management including quarantine, isolation, contact tracing -Discussion & Closure, Enumerate and describe the methods of screening high risk pregnant women and their common health problems, Describe health problems of aged population, Describe the prevention of health problems of aged population, Describe the standards of housing and the effect of housing on health, Describe the reproductive, maternal, newborn & child health (RMCH); child survival and safe motherhood interventions (RCH Programme), Integrated Class with OBGY, Describe; Integrated Management of Neonatal and Childhood Illness (IMNCI),
	Dr. Xivananda Sinai Priolcar MBBS, MD, DNB UG-GOMC - 84 PG-GOMC - 84	Assistant Professor	Regular	GOA Medical College since 17.09.91 to 31.01.96, GOA medical College since 16.08.11 to 25.10.11, JNUIMSRC 23.2.26 to till now	12	Define, calculate and interpret demographic indices including birth rate, death rate, fertility rates, Enumerate and describe the causes and consequences of population explosion and population dynamics of India, Define and describe the concept of Disaster management, Describe disaster management cycle, Integration Class with Medicine, Outbreak management including quarantine, isolation, contact tracing, Preparation of epidemic curve, spot map and calculating attack rate from a given data.
	Dr Mudit Sharma MBBS, MD MCI - 8298 MMC - 2022/04/0631	Assistant Professor	Regular	JNUIMSRC 21.03.2022 to till now	28	Define, calculate and interpret demographic indices including birth rate, death rate, fertility rates, Enumerate and describe the causes and consequences of population explosion and population dynamics of India, Define and describe the concept of Disaster management, Describe disaster management cycle, Integration Class with Medicine, Outbreak management including quarantine, isolation, contact tracing, Preparation of epidemic curve, spot map and calculating attack rate from a given data, Describe and demonstrate the steps in the Investigation of an epidemic of communicable disease and describe the principles of control measures, Integration Class with Microbiology,
	Dr. Vikas Kaushal MBBS, MD UG-MCI - 09-33891 PG-MCI - 09-33891	Assistant Professor	Regular	JNUIMSRC 16.10.24 to till date	8	Integrated Class with Medicine, Integrated vector control, Outbreak management including quarantine, isolation, contact tracing, Discussion & Closure -1 hour, Describe and discuss the concepts, the principles of Health, promotion and Education, Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for communicable diseases (Surface Infections – Leprosy, Integrated Class with Dermatology

Department	Name of the faculty qualification IMR Number	Current Designation & Date of Promotion	Nature of employment regular / permanent or contract /	Details of services in last 2 years	Number of lectures taken / year	Topic Covered
	Dr Aradhana Shrivastav MSc, PhD	Assistant Professor (Statistician)	Regular	JNUIMSRC 08.05.24 to till date	3	Describe and discuss the principles and demonstrate the methods of collection, classification, analysis, interpretation and presentation of statistical data,
Forensic Medicine & Toxicology	Dr.COL Abhijit Rudra MBBS,MD UG-MCI - 9234 PG-MCI - 10-8485	Professor & Head	Regular	AFMC MH Bareilly since April 21 to April 24, JNUIMSRC 05.01.26 to till date	19	Define, classify and describe asphyxia and medico-legal interpretation of post-mortem findings in asphyxial deaths, Describe and discuss different types of hanging including clinical findings, causes of death, post-mortem findings and medico-legal aspects of death due to hanging and strangulation including examination, preservation and dispatch of ligature material, Describe and discuss different types of hanging including clinical findings, causes of death, post-mortem findings and medico-legal aspects of death due to hanging and strangulation including examination, preservation and dispatch of ligature material Describe and discuss medical negligence including civil and criminal negligence, contributory negligence, corporate negligence, vicarious liability, Res Ipsa Loquitur, prevention of medical negligence and defenses in medical negligence litigations, Describe and discuss medical negligence including civil and criminal negligence, contributory negligence, corporate negligence, vicarious liability, Res Ipsa Loquitur, prevention of medical negligence and defenses in medical negligence litigations, Define Consent.
	Dr. Vemula Muralikrishna MBBS, MD UG-APMC - 42355 PG-APMC - 42355	Professor	Regular	PIMS 01.02.23 to 28.08.25, JNUIMSRC 29.09.25 to till now	22	Describe and discuss different types of hanging including clinical findings, causes of death, post-mortem findings and medico-legal aspects of death due to hanging and strangulation including examination, preservation and dispatch of ligature material Describe and discuss medical negligence including civil and criminal negligence, contributory negligence, corporate negligence, vicarious liability, Res Ipsa Loquitur, prevention of medical negligence and defenses in medical negligence litigations, Describe and discuss medical negligence including civil and criminal negligence, contributory negligence, corporate negligence, vicarious liability, Res Ipsa Loquitur, prevention of medical negligence and defenses in medical negligence litigations, Define Consent. Describe different types of consent and ingredients of informed consent. Describe the rules of consent and importance of consent in relation to age, emergency situation, Describe the clinical features, post-mortem finding and medico legal aspects of injuries due to physical agents like heat (heat-hyper pyrexia, heat stroke, sun stroke, heat, exhaustion/prostration, heat cramps [miner's cramp] or cold (systemic and localized hypothermia, frostbite, trench foot, immersion foot), Describe types of injuries, clinical features, patho-physiology, post mortem

Department	Name of the faculty qualification IMR Number	Current Designation & Date of Promotion	Nature of employment regular / permanent or contract /	Details of services in last 2 years	Number of lectures taken / year	Topic Covered
	Dr. Deepak Janardhan Sangle MBBS, MD UG-MMC - 2011/10/3234 PG-MMC - 2011/10/3234	Associate Professor	Regular	KMC Medical Colle UP since 24.06.24 to 15.10.24, JNUIMSRC 18.10.24 to til now	14	Describe General Principles and basic methodologies in treatment of poisoning: decontamination, supportive therapy, antidote therapy, competencies of enhanced elimination with regard to Organophosphates, Carbamates, Organochlorines, Pyrethroids, Paraquat, Aluminium and Zinc phosphide, Describe General Principles and basic methodologies in treatment of poisoning: decontamination, supportive therapy, antidote therapy, competencies of enhanced elimination with regard to Arsenic, lead, mercury, copper, iron, Describe putrefaction, mummification, adipocere and maceration, Describe and discuss patho-physiology, clinical features, post mortem findings and medico-legal aspects of traumatic asphyxia, obstruction of nose & mouth, suffocation and sexual asphyxia,
	Dr. Mahesh. M. Devadas. MBBS, MD UG-KMC - 99115 PG-KMC - 99115	Associate Professor	Regular	SR Patil MC -Bagalkot since 16.03.24 to 30.11.24, JNUIMSRC 16.12.24 to till now	15	Describe features and management of abuse/poisoning of Tobacco, cannabis, amphetamines, cocaine, hallucinogens, designer drugs & solvent, Mushroom Poisoning, Food Poisoning, Describe General Principles and basic methodologies in treatment of poisoning: decontamination, supportive therapy, antidote therapy, competencies of enhanced elimination with regard to: iv. Narcotic Analgesics, Anaesthetics, and Muscle Relaxants v. Cardiovascular Toxicology Cardiotoxic plants—oleander, Cerberaodollam, aconite, digitalis, vi. Gastro-Intestinal and Endocrinal Drugs—Insulin, SGL Describe various sections of BNS and BNSS related to definition of rape, medical examination of rape victim/survivor and accused of rape, police information by the doctors and medical care with recent amendments notified till date (i.e. Sections 63 BNS, 200 BNS, 397 BNSS & 184 BNSS, 52 BNSS), and recent amendments notified till date, sections 3 to 12, 27 and 41 of Protection of Children from Sexual offences (POCSO) Act,
	Dr. Vinay kumar Atreya DFM, MBBS UG-RMC - 13943 PG-RMC-29227	Assistant Professor	Regular	JNUIMSRC 12.11.24 to till date	4	Conduct & prepare post-mortem examination report of varied etiologies (at least 15) in a simulated/ supervised environment, post-mortem examination reporting, Post-mortem examination reporting, Conduct & prepare post-mortem examination report of varied etiologies (at least 15) in a simulated/ supervised environment, Toxicology Specimen /Poisons / Weapons Revision, Conduct and prepare report of estimation of age of a person for medico-legal and other purposes & prepare medico-legal report in a simulated/supervised environments, Describe and discuss different types of weapons including dangerous weapons and their examination

Department	Name of the faculty qualification IMR Number	Current Designation & Date of Promotion	Nature of employment regular / permanent or contract /	Details of services in last 2 years	Number of lectures taken / year	Topic Covered
	Dr. Dipak Balabhai Chotaliya MBBS, MD UG-GMC - G-42638 PG-GMC - G-19640	Assistant Professor	Regular	JNUIMSRC 23.05.24 to till now	14	Describe General Principles and basic methodologies in treatment of poisoning: decontamination, supportive therapy, antidote therapy, competencies of enhanced elimination with regard to Organophosphates, Carbamates, Organochlorines, Pyrethroids, Paraquat, Aluminium and Zinc phosphide, Describe General Principles and basic methodologies in treatment of poisoning: decontamination, supportive therapy, antidote therapy, competencies of enhanced elimination with regard to Arsenic, lead, mercury, copper, iron, Describe putrefaction, mummification, adipocere and maceration, Describe and discuss patho-physiology, clinical features, post mortem findings and medico-legal aspects of traumatic asphyxia, obstruction of nose & mouth, suffocation and sexual asphyxia, Describe and discuss euthanasia and Do not Resuscitate(DNR), Describe the medico-legal issues in relation to family violence, violation of human rights, NHRC and doctors, Define classify and discuss abortion, methods of MTP and criminal
	Dr. Farida Tabassum MBBS, MD UG-DMC - 61454 PG-DMC - 61454	Assistant Professor	Regular	Santosh deemed university Gaziabad since 01.05.23 to 05.09.24, JNUIMSRC 06.09.24 to till now	12	Describe features and management of abuse/poisoning of Tobacco, cannabis, amphetamines, cocaine, hallucino gens, designer drugs & solvent, Mushroom Poisoning, Food Poisoning, Describe General Principles and basic methodologies in treatment of poisoning: decontamination, supportive therapy, antidote therapy, competencies of enhanced elimination with regard to: iv. Narcotic Analgesics, Anaesthetics, and Muscle Relaxants v. Cardiovascular Toxicology Cardiotoxic plants—oleander, Cerberaodollam, aconite, digitalis, vi. Gastro-Intestinal and Endocrinal Drugs—Insulin, SGL Discuss the causes of impotence and sterility in male and female, Describe factors influencing infliction of injuries and healing, examination and certification of wounds and wound as a cause of death: Primary and Secondary Wound ballistics and blast injuries Intracranial hemorrhages and (coup and countercoup injuries) (SGL)
General Medicine	Dr. PK Bhattacharya MBBS, MD UG-AMC - 8815 PG-AMC - 693	Professor & HOD	Regular	JNUIMSRC 16.01.24 to till now	35	Describe and discuss the management of hepatitis, cirrhosis, portal hypertension, ascites spontaneous, bacterial peritonitis and hepatic encephalopathy, Describe and discuss the pathophysiology, clinical evolution and complications of cirrhosis and portal hypertension including ascites, spontaneous bacterial peritonitis, hepatorenal syndrome and hepatic encephalopathy, Describe and discuss the genetic basis of some forms of heart failure, Stage heart failure, Describe and discuss the compensatory mechanisms involved in heart failure including cardiac remodelling and neurohormonal adaptations, Describe and recognise the clinical features of patients who presentwith a diabetic emergency

Department	Name of the faculty qualification IMR Number	Current Designation & Date of Promotion	Nature of employment regular / permanent or contract /	Details of services in last 2 years	Number of lectures taken / year	Topic Covered
	Dr. Ajay Mathur MBBS, MD UG-RMC - 8918 PG-RMC - 1609	Professor	Regular	SMS MC since 01.01.82 to 30.09.23, JNUIMSRC 03.10.23 to till now	40	Describe and discuss the febrile response and the influence of host immune status, risk factors and comorbidities on the febrile response, Describe and discuss the influence of special populations on the febrile response including: the elderly, immune suppression, malignancy and neutropenia, HIV and travel, Classify, describe and differentiate the pathophysiologic causes of acute renal failure, Describe and discuss the pathophysiology of anemia and hyperparathyroidism in CKD
	Dr. Sudhir Bhandari MBBS, MD, DNB, DSC UG-RMC - 10540 PG-RMC - 2564	Professor	Regular	JNUIMSRC 07.06.24 to till now	15	Define and classify diabetes, Describe and discuss the epidemiology and pathogenesis and risk factors and clinical evolution of type 1 diabetes, Describe and discuss the epidemiology and pathogenesis and risk factors economic impact and clinical evolution of type 2 diabetes, Describe and discuss the genetic background and the influence of the environment on diabetes, Describe the pharmacology, indications, adverse reaction, interactions of thyroxine and antithyroid drugs, Describe and discuss the principles of radio iodine uptake in the diagnosis of thyroid disorders, Prescribe drugs for malaria based on the species identified, prevalence of drug resistance and national programs, Counsel the patient on malarial prevention, Define and classify diabetes mellitus,
	Dr. Madhumati Varma MBBS, MD UG-RMC- 37712 PG-RMC- 14770	Professor DOP from Associate Professor to Prof. 29.08.2025	Regular	JNUIMSRC 14.04.2017 to till now	40	Discuss and describe the pathogenesis, presentation, natural, history and complications of pneumonia Describe and enumerate the indications for hospitalisation in patients with pneumonia, Discuss and enumerate the indications for and findings on echocardiogram, stress testing and coronary angiogram, Identify, discuss and defend medicolegal, socio-cultural and ethical issues as it pertains to decision making in health care including advanced directives and surrogate decision making, Choose and interpret a lipid profile and identify the desirable lipid profile in the clinical context, Discuss and describe the indications, formulations, doses, side effects and monitoring for drugs used in the management of dyslipidemia
	Dr. Ram Narain Yadav MBBS, MD UG-RMC - 14722 PG-RMC - 4083	Professor	Regular	PIMS udaipur since 12.09.23 to 31.012.25, JNUIMSRC 22.01.26 to till now	10	Describe and discuss the febrile response and the influence of host immune status, risk factors and comorbidities on the febrile response, Describe and discuss the influence of special populations on the febrile response including: the elderly, immune suppression, malignancy and neutropenia, HIV and travel.

Department	Name of the faculty qualification IMR Number	Current Designation & Date of Promotion	Nature of employment regular / permanent or contract /	Details of services in last 2 years	Number of lectures taken / year	Topic Covered
	Dr. Adil Aziz MBBS, MD UG-RMC-22197 PG-RMC - 8646	Professor DOP from Associate Professor to Prof. 29.08.25	Regular	JNUIMSRC 28.03.20 to till now	20	Describe and discuss the management of hepatitis, cirrhosis, portal hypertension, ascites spontaneous, bacterial peritonitis and hepatic encephalopathy, Describe and discuss the pathophysiology, clinical evolution and complications of cirrhosis and portal hypertension including ascites, spontaneous bacterial peritonitis, hepatorenal syndrome and hepatic encephalopathy, Describe and discuss the genetic basis of some forms of heart failure, Stage heart failure, Describe and discuss the compensatory mechanisms involved in heart failure including cardiac remodelling and neurohormonal adaptations, Describe and recognise the clinical features of patients who presentwith a diabetic emergency
	Dr. Subhash Saxena MBBS, MD UG-RMC - 16090 PG-RMC - 4737	Professor DOP from Associate Professor to Prof. 09.02.2026	Regular	JNUIMSRC 16.11.24 to till now	20	Describe and discuss the management of hepatitis, cirrhosis, portal hypertension, ascites spontaneous, bacterial peritonitis and hepatic encephalopathy, Describe and discuss the pathophysiology, clinical evolution and complications of cirrhosis and portal hypertension including ascites, spontaneous bacterial peritonitis, hepatorenal syndrome and hepatic encephalopathy, Describe and discuss the genetic basis of some forms of heart failure, Stage heart failure, Describe and discuss the compensatory mechanisms involved in heart failure including cardiac remodelling and neurohormonal adaptations, Describe and recognise the clinical features of patients who presentwith a diabetic emergency
	Dr. Asrar Ahmed MBBS, MD UG-RMC - 13920 PG-RMC - 3604	Professor	Regular	NIMS Since 24.07.21 to 21.02.26, JNUIMSRC 23.02.26 to till now	8	Discuss and describe the pathogenesis, presentation, natural, history and complications of pneumonia Describe and enumerate the indications for hospitalisation in patients with pneumonia, Discuss and enumerate the indications for and findings on echocardiogram, stress testing and coronary angiogram, Identify, discuss and defend medicolegal, socio-cultural and ethical issues as it pertains to decision making in health care including advanced directives and surrogate decision making.
	Dr. Pradeep Jain MBBS, MD UG-RMC-25610 PG-RMC-11010	Associate Professor	Regular	JNUIMSRC 04.02.20 to till now	20	Describe and discuss the pathogenesis, evolution and clinical features of common HIV related malignancies, Discuss and describe the epidemiology, antecedents and risk factors for atherosclerosis and ischemic heart disease, Discuss the aetiology of risk factors both modifiable and non modifiable of atherosclerosis and IHD, Discuss and describe the lipid cycle and the role of dyslipidemia in the pathogenesis of atherosclerosis, Describe and enumerate the indications for isolation and barrier, nursing in patients with pneumonia, Describe and discuss the supportive therapy in patients with pneumonia including oxygen use and indications for ventilation, Describe and discuss the febrile response and the influence of host Immune status, risk factors, special populations (elderly, Immunosuppressed, malignancy, neutropenia HIV and travel) and comorbidities on the febrile response,

Department	Name of the faculty qualification IMR Number	Current Designation & Date of Promotion	Nature of employment regular / permanent or contract /	Details of services in last 2 years	Number of lectures taken / year	Topic Covered
	Dr Pankaj Singh Jadon MBBS, MD UG-RMC- 21674 PG-RMC - 8059	Associate Professor	Regular	JNUIMSRC 14.10.20 to till now	22	Describe the indications for blood transfusion and the appropriate use of blood components, Describe and discuss the pathogenesis and development of common arrhythmias involved in heart failure particularly atrial fibrillation, Discuss and describe the common causes, pathophysiology and manifestations of fever in various regions in India including bacterial, parasitic and viral causes (e.g.Dengue, Chikungunya,Typhus), Describe and discuss the pathophysiology and clinical evolution of alcoholic liver disease, Describe and discuss the aetiology of acute and chronic diarrhea including infectious and non infectious causes, Describe and discuss the aetiology of acute and chronic diarrhea, including infectious and non infectious causes, Enumerate the indications for use of imaging in the diagnosis of febrile syndromes, Describe and discuss the impact of environmental factors including eating habits, food, work, environment and physical activity on the incidence of obesity, Enumerate the indications and describe the findings in tests of inflammation and specific rheumatologic tests, serologic testing for pathogens including HIV, bone marrow aspiration and biopsy, Enumerate the indications for use of imaging in the diagnosis of febrile syndromes. Describe and discriminate acute, subacute and
	Dr. Nishant Singh Sinsinwar MBBS, MD UG-RMC - 65587 PG-RMC - 28649	Assistant Professor	Regular	JNUIMSRC 30.12.23 to till now	18	Enumerate various common causes of fever and hyperthermia in various regions in India, Enumerate the indications for surgery in a hemorrhagic stroke, Describe and discuss the epidemiology, pathogenesis, clinical evolution, presentation and course of common diseases in the elderly, Describe and discuss the epidemiology, microbiology, Immunology and clinical evolution of infective (viral) hepatitis, Define and classify headache and describe the presenting features, precipitating factors, aggravating and relieving factors of various kinds of headache
	Dr. Nutan Poonia MBBS, MD UG-RMC - 35978 PG-RMC - 13709	Assistant Professor	Regular	MMMCH since 06.01.23 to 25.11.25, JNUIMSRC 06.02.26 to till now	12	Discuss and describe the pathogenesis, recognition and management of complications of acute coronary syndromes including arrhythmias, shock, LV dysfunction, papillary muscle rupture and pericarditis, Describe and discuss the patho-physiology and differences between fever and hyperthermia, clinical evolution, presentation and course of common diseases in the elderly, Describe and discuss the epidemiology, microbiology, Immunology and clinical evolution of infective (viral) hepatitis, Define and classify headache and describe the presenting features, precipitating factors, aggravating and relieving factors of various kinds of headache

Department	Name of the faculty qualification IMR Number	Current Designation & Date of Promotion	Nature of employment regular / permanent or contract /	Details of services in last 2 years	Number of lectures taken / year	Topic Covered
	Dr. Ajeet Kumar Meena MBBS, MD UG-RMC - 46960 PG-RMC - 24667	Assistant Professor	Regular	SMS MC since 13.06.23 to 13.06.24, JNUIMSRC 03.07.24 to till now	18	Discuss and describe the pathogenesis, recognition and management of complications of acute coronary syndromes including arrhythmias, shock, LV dysfunction, papillary muscle rupture and pericarditis, Describe and discuss the patho-physiology and differences between fever and hyperthermia, Enumerate various common causes of fever and hyperthermia in various regions in India, Enumerate the indications for surgery in a hemorrhagic stroke, Describe and discuss the epidemiology, pathogenesis, clinical evolution, presentation and course of common diseases in the elderly, Describe and discuss the epidemiology, microbiology, Immunology and clinical evolution of infective (viral) hepatitis.
	Dr. Vijay Kumar MBBS, MD UG-RMC - 61661 PG-RMC - 26473	Assistant Professor	Regular	JNUIMSRC 17.01.24 to till now	20	Discuss and describe the pathogenesis, recognition and management of complications of acute coronary syndromes including arrhythmias, shock, LV dysfunction, papillary muscle rupture and pericarditis, Describe and discuss the patho-physiology and differences between fever and hyperthermia, Enumerate various common causes of fever and hyperthermia in various regions in India, Enumerate the indications for surgery in a hemorrhagic stroke, Describe and discuss the epidemiology, pathogenesis, clinical evolution, presentation and course of common diseases in the elderly, Describe and discuss the epidemiology, microbiology, Immunology and clinical evolution of infective (viral) hepatitis, Define and classify headache and describe the presenting features, precipitating factors, aggravating and relieving factors of various kinds of headache
	Dr. Chandra Prakash Agarwal MBBS, MD UG-RMC - 9708 PG-RMC - 1579	Assistant Professor	Regular	JNUIMSRC 15.03.23 to till now	20	Describe and discuss the aetiopathogenesis, clinical presentation, identification, functional changes, acute care, stabilization, management and rehabilitation of falls in the elderly, Describe and discuss the various tests for iron deficiency, Describe the national programs for anemia prevention, Describe the indications for blood transfusion and the appropriate use of blood components, Describe and discuss the pathogenesis, evolution and clinical features of common HIV related malignancies Discuss and describe the indications for acute thrombolysis, PTCA and CABG, Discuss and describe the pathophysiology and manifestations of Malaria, Enumerate and discuss the indications for further investigations including antibodies, colonoscopy, diagnostic imaging and biopsy in the diagnosis of chronic diarrhea

Department	Name of the faculty qualification IMR Number	Current Designation & Date of Promotion	Nature of employment regular / permanent or contract /	Details of services in last 2 years	Number of lectures taken / year	Topic Covered
	Dr. Sumit Kumar Bochiwal MBBS, MD UG-RMC - 43567 PG-RMC - 17881	Assistant Professor	Regular	JNUIMSRC 21.07.22 to till now	20	Discuss and describe the pathogenesis, recognition and management of complications of acute coronary syndromes including arrhythmias, shock, LV dysfunction, papillary muscle rupture and pericarditis, Describe and discuss the febrile response and the influence of host Immune status, risk factors, special populations (elderly, Immunosuppressed, malignancy, neutropenia HIV and travel) and comorbidities on the febrile response, Describe the indications and interpret the results of a bone marrow aspirations and biopsy, Describe, develop a diagnostic plan to determine the aetiology of Anemia, Describe and discuss the pathophysiology, clinical features and management of heat related illness (heat cramps, heat exhaustion and heat stroke) SDL, Enumerate, describe and discuss the factors that exacerbate heart failure including ischemia arrhythmias anemia thyrotoxicosis, dietary factors drugs etc, Describe and discuss the pathogenesis and development of common arrhythmias involved in heart failure particularly atrial fibrillation ,Discuss and describe the pharmacology, their dose, side effects and interactions of the drugs used in the management of Parkinson's syndrome
	Dr. Rohit Mathew MBBS, MD UG-RMC - 54213 PG-RMC - 23904	Assistant Professor	Regular	JNUIMSRC 18.03.24 to till now	20	Describe and discuss the pathogenesis, evolution and clinical features of common HIV related malignancies, Discuss and describe the epidemiology, antecedents and risk factors for atherosclerosis and ischemic heart disease, Discuss the aetiology of risk factors both modifiable and non modifiable of atherosclerosis and IHD, Discuss and describe the lipid cycle and the role of dyslipidemia in the pathogenesis of atherosclerosis, Describe and enumerate the indications for isolation and barrier, nursing in patients with pneumonia, Describe and discuss the supportive therapy in patients with pneumonia including oxygen use and indications for ventilation, Describe and discuss the febrile response and the influence of host Immune status, risk factors, special populations (elderly, Immunosuppressed, malignancy, neutropenia HIV and travel) and comorbidities on the febrile response, Describe and discuss the physiologic basis of hyperbilirubinemia. Describe and discuss the biochemical basis of hyperbilirubinemia, Describe and discuss the etiology and pathophysiology of various types of liver diseases.

Department	Name of the faculty qualification IMR Number	Current Designation & Date of Promotion	Nature of employment regular / permanent or contract /	Details of services in last 2 years	Number of lectures taken / year	Topic Covered
	Dr Karan Beniwal MBBS, MD UG-RMC - 64484 PG-RMC - 27780	Assistant Professor	Regular	JNUIMSRC 09.10.23 to till now	25	Discuss and describe the pathogenesis, recognition and management of complications of acute coronary syndromes including arrhythmias, shock, LV dysfunction, papillary muscle rupture and pericarditis, Describe and discuss the febrile response and the influence of host Immune status, risk factors, special populations (elderly, Immunosuppressed, malignancy, neutropenia HIV and travel) and comorbidities on the febrile response, Describe the indications and interpret the results of a bone marrow aspirations and biopsy, Describe, develop a diagnostic plan to determine the aetiology of Anemia, Describe and discuss the pathogenesis and precipitating factors, recognition and management of diabetic emergencies, Discuss and describe the indications for admission to a coronary care unit and supportive therapy for a patient with acute coronary Syndrome, Discuss and describe the pharmacology, their dose, side effects and interactions of the drugs used in the management of Parkinson's syndrome, Describe and discuss the pathophysiology, clinical features and management of heat related illness (heat cramps, heat exhaustion and heat stroke) SDL
	Dr Shyam Mittal MBBS, MD UG-RMC - 12311 PG-RMC - 7965	Assistant Professor	Regular	SMS MC since 01.09.89 to 19.12.93, JNUIMSRC 22.12.25 to till now	7	Discuss and describe the pathogenesis, recognition and management of complications of acute coronary syndromes including arrhythmias, shock, LV dysfunction, papillary muscle rupture and pericarditis, Describe and discuss the patho-physiology and differences between fever and hyperthermia, Enumerate various common causes of fever and hyperthermia in various regions in India, , pathogenesis, clinical evolution, presentation and course of common diseases in the elderly, Describe and discuss the epidemiology, microbiology, Immunology and clinical evolution of infective (viral) hepatitis, Define and classify headache and describe the presenting features, precipitating factors, aggravating and relieving factors of various kinds of headache
	Dr. Shubham Gupta MBBS, MD UG-RMC - 36348 PG-RMC - 19069	Assistant Professor	Regular	JNUIMSRC 02.04.26 to till date	1	Describe and discuss the epidemiology
	Dr. Ramandeep Kaur MBBS, MD UG-RMC - 37539 PG-RMC - 14149	Assistant Professor	Regular	JNUIMSRC 07.04.26 to till now	1	Enumerate the indications for surgery in a hemorrhagic stroke,
Pediatrics	Dr. Amarjeet Mehta MBBS, MD UG-RMC - 8977 PG-RMC - 1779	M.S. & Professor	Regular	SMS MC since 1981 to 25.04.22, JNUIMSRC 15.05.24 to till now	45	Renal System ,Endocrine, CVS, Gen. Pediatric, AETCOM, Respiratory System, Common –Orthopedic/ENT/Eye Problem

Department	Name of the faculty qualification IMR Number	Current Designation & Date of Promotion	Nature of employment regular / permanent or contract /	Details of services in last 2 years	Number of lectures taken / year	Topic Covered
	Dr.Jagdish Singh MBBS, MD UG-RMC - 12589 PG-RMC - 3599	Professor & HOD	Regular	JNUIMSRC 04.10.2024 to till now	42	Renal System ,Endocrine, CVS, Gen. Pediatric, AETCOM, Respiratory System, Common –Orthopedic/ENT/Eye Problem
	Dr. Monisha Sahai MBBS, MD, Dch UG-RMC - 35658 PG-RMC- 13180	Professor DOP from Associate Professor to Professor 31.07.2024	Regular	JNUIMSRC 15.10.20 to till now	40	Renal System ,Endocrine, CVS, Gen. Pediatric, AETCOM, Respiratory System, Common –Orthopedic/ENT/Eye Problem
	Dr. Darshan Chauhan MBBS, MD UG-GMC - G-32979 PG-GMC - G-14380	Professor	Regular	IIMS wada since 11.05.24 to 04.12.25, JNUIMSRC 02.02.26 to till now	20	Renal System ,Endocrine, CVS, Gen. Pediatric, AETCOM, Respiratory System,
	Dr. Gayathri Hemanth Aradhya MBBS, MD UG-KMC - 65878 PG-KMC - 65878	Professor	Regular	NVTIMS since 02.01.24 to 30.11.25, JNUIMSRC 05.02.26 to till now	20	Renal System ,Endocrine, CVS, Gen. Pediatric, AETCOM, Respiratory System, Common –Orthopedic/ENT/Eye Problem
	Dr. Pradip Somabhai Limbochiya MBBS, MD UG-GMC - G-27855 PG-GMC - G-12048	Professor	Regular	PIMS udaipur since 01.11.23 to 30.11.25, JNUIMSRC 26.12.25 to till now	30	Renal System ,Endocrine, CVS, Gen. Pediatric, AETCOM, Respiratory System, Common –Orthopedic/ENT/Eye Problem
	Dr. Manohar Lal Gupta MBBS, MD UG-RMC - 9021 PG-RMC - 8951	Professor	Regular	NIMS since 16.02.22 to 31.12.25, JNUIMSRC 29.01.26 to till now	20	Renal System ,Endocrine, CVS, Gen. Pediatric, AETCOM, Respiratory System, Common –Orthopedic/ENT/Eye Problem
	Dr. Priyanka Singh MBBS, MD UG-RMC - 30918 PG-RMC - 19027	Associate Professor DOP from AP to Associate Professor 24.08.2023	Regular	JNUIMSRC 22.07.19 to till now	40	Renal System ,Endocrine, CVS, Gen. Pediatric, AETCOM, Respiratory System, Common –Orthopedic/ENT/Eye Problem
	Dr.Pankaj Gyanani MBBS, MD UG-RMC - 35611 PG-RMC - 20499	Associate Professor DOP from AP to Associate Professor 30.08.2025	Regular	JNUIMSRC 12.02.21 to till now	35	Renal System ,Endocrine, CVS, Gen. Pediatric, AETCOM, Respiratory System, Common –Orthopedic/ENT/Eye Problem
	Dr. Mukesh Sharma MBBS, MD UG-RMC - 35684 PG-RMC - 18683	Associate Professor	Regular	PIHS , Udaipur 20.06.24 to 31.12.25, GS Hapur 04.01.26 to 28.04.26, JNUIMSRC 29.04.26 to till date	2	Common –Orthopedic/ENT/Eye Problem
	Dr.Kul Bhushan MBBS , MD UG-RMC - 14873 PG-RMC - 4248	Assistant Professor	Regular	JNUIMSRC 21.03.22 to till now	40	CNS, Renal System ,Endocrine, CVS, Gen. Pediatric, AETCOM, Respiratory System, Common –Orthopedic/ENT/Eye Problem

Department	Name of the faculty qualification IMR Number	Current Designation & Date of Promotion	Nature of employment regular / permanent or contract /	Details of services in last 2 years	Number of lectures taken / year	Topic Covered
	Dr. Yogesh Kumar MBBS , MD UG-RMC - 31070 PG-RMC - 15259	Assistant Professor	Regular	SMS MC since 14.03.18 to 13.03.19,JNUIMSRC 10.02.2025 to till now	32	Renal System ,Endocrine, CVS, Gen. Pediatric, AETCOM, Respiratory System, Common –Orthopedic/ENT/Eye Problem
	Dr. Vagata Ram MBBS , MD UG-RMC - 72229 PG-RMC - 29574	Assistant Professor	Regular	MAMC new delhi since 19.8.21 to 18.8.24 JNUIMSRC 27.08.24 to till now	32	Renal System ,Endocrine, CVS, Gen. Pediatric, AETCOM, Respiratory System, Common –Orthopedic/ENT/Eye Problem
	Dr.Ravi Prakash MBBS , MD UG-MMC - 2020/02/0657 PG-MMC - 2020/02/0657	Assistant Professor	Regular	DYPMC Navi Mumbai since 01.08.21 to 05.03.25, JNUIMSRC 09.04.25 to till now	30	Renal System ,Endocrine, CVS, Gen. Pediatric, AETCOM, Respiratory System, Common –Orthopedic/ENT/Eye Problem
	Dr.Nikhat Khan MBBS , MD UG-RMC - 45015 PG-RMC- 26900	Assistant Professor	Regular	JMC Jhalawar 15.03.24 to 14.03.25 , JNUIMSRC 13.05.25 to till date	28	Renal System ,Endocrine, CVS, Gen. Pediatric, AETCOM, Respiratory System, Common –Orthopedic/ENT/Eye Problem
	Dr. Kanika Sain MBBS,DNB UG-DMC - 105243 PG-DMC - 105243	Assistant Professor	Regular	LHMC Delhi since 15.5.23 to 20.5.25 JNUIMSRC 07.07.25 to till now	25	Renal System ,Endocrine, CVS, Gen. Pediatric, AETCOM, Respiratory System, Common –Orthopedic/ENT/Eye Problem
	Dr.Kandla MBBS , MD UG-RMC - 53472 PG-RMC - 23228	Assistant Professor	Regular	DCBH Delhisince 4.4.16 to 4.8.16, JNUIMSRC 23.7.25 to till now	20	Renal System ,Endocrine, CVS, Gen. Pediatric, AETCOM, Respiratory System, Common –Orthopedic/ENT/Eye Problem
	Dr. Kashish Goyal MBBS,DNB UG-RMC - 43812 PG-RMC - 18252	Assistant Professor	Regular	JNUIMSRC 16.05.23 to till date	5	Pediatric, AETCOM, Respiratory System, Common –Orthopedic/ENT/Eye Problem
	Dr. Pinki Meena MBBS , MD UG-RMC-52481 PG-DMC-118828	Assistant Professor	Regular	GMCH, Udaipur 04.06.25 to 08.06.26 , JNUIMSRC 15.06.26 to till date	1	Respiratory System,
Radiology	Dr Usha Jaipal MBBS, MD UG-RMC - 12156 PG-RMC - 3320	Professor & HOD	Regular	SMS MC Since 06.10.2008 to 31.05.2024, JNUIMSRC 31.08.24	5	Imaging malignancies common malignancies of head and neck, imaging in obstetrics and gynecology, Imaging of normal and abnormal abdomen, imaging in surgical disorder, Imaging in pediatrics disorder, Radiology of bone tumors
	Dr. Naresh Midha MBBS, MD UG-RMC - 18621 PG-RMC - 6386	Professr	Regular	AllMS udaipur since 01.05.19 to 30.03.20, JNUIMSRC 27.03.2026 to till now	4	Normal and abnormal chest X-ray, Describe the evolution of radiodiagnosis indentify various radiology equipment in the current ERA, Normal and abnormal chest X-ray, Imaging in pediatric disorder

Department	Name of the faculty qualification IMR Number	Current Designation & Date of Promotion	Nature of employment regular / permanent or contract /	Details of services in last 2 years	Number of lectures taken / year	Topic Covered
	Dr. Samita Singal MBBS, MD UG-PMC - 31927 PG-PMC - 31927	Professor	Regular	PIMS udaipur since 23.10.23 to 30.11.25, JNUIMSRC 20.12.25 to till now	6	Imaging malignancies common malignancies of head and neck, Radiology anatomy of skull and brain, Describe the role of interventional radiology in common clinical conditions, Describe the evolution of radiodiagnosis identify various radiology equipment in the current ERA, Imaging of laryngopharynx normal anatomy and common ailments, Describe the effects of radiation in pregnancy and the methods of prevention / minimization of radiation exposure
	Dr. Ghanshyam Sanmaria MBBS, MD UG-RMC - 31120 PG-RMC - 13738	Professor	Regular	PIMS udaipur since 09.08.23 to 30.09.23, JNUIMSRC 20.11.25 to till now	4	Normal and abnormal chest X-ray, Describe the evolution of radiodiagnosis identify various radiology equipment in the current ERA, Normal and abnormal chest X-ray, Imaging in pediatric disorder
	Dr. Naima Mannan MBBS, MD UG-RMC - 10861 PG-RMC - 1032	Professor	Regular	SMS MC since 07.11.14 to 28.02.25, JNUIMSRC 01.03.25 to till now	4	Normal and abnormal chest X-ray, Describe the evolution of radiodiagnosis identify various radiology equipment in the current ERA, Normal and abnormal chest X-ray, Imaging in pediatric disorder
	Dr. Dinesh Kumar Gupta MBBS, MD UG-RMC - 16805 PG-RMC - 4944	Professor DOP from Associate Professor to Professor 07.07.2018	Regular	JNUIMSRC 31.07.24 to till now	6	Imaging in pediatrics disorder, Describe preparation of patient for common imaging procedure part I IVP, RGU+MCU, Described preparation of patient for common imaging procedure part III USG, FETAL USG abdomen and KUB, CT scans, MRI, Radiology in bone tumor, Describe the role of interventional radiology in common clinical condition, Imaging malignancies common malignancies of head and neck.
	Dr. Saurabh Chaudhuri MBBS, MD UG-MMC - 2004/02/1237 PG-MMC - 2004/02/1237	Professor	Regular	JNUIMSRC 29.7.24 to till now	5	Imaging malignancies common malignancies of head and neck, imaging in obstetrics and gynecology, Imaging of normal and abnormal abdomen, imaging in surgical disorder, Imaging in pediatrics disorder,
	Dr. Manoj Singh MBBS,DMRD, MD UG-UKMC-5304 PG-UKMC-5304	Professor	Regular	VAMC, Shahjanpur 06.11.25 to 03.05.26, JNUIMSRC 04.05.26 to till date	1	Radiology of bone tumors
	Dr. Vinita Sharma MBBS, MD UG-RMC - 17806 PG-RMC - 7960	Associate Professor	Regular	JNUIMSRC 26.12.25 to till now	4	Normal and abnormal chest X-ray, Describe the evolution of radiodiagnosis identify various radiology equipment in the current ERA, Normal and abnormal chest X-ray, Imaging in pediatric disorder
	Dr. Madhu Kumar Singhal MBBS, MD UG-RMC - 22936 PG-RMC - 11105	Assistant Professor	Regular	JNUIMSRC 16.05.23 to till now	4	Normal and abnormal chest X-ray, Describe the evolution of radiodiagnosis identify various radiology equipment in the current ERA, Normal and abnormal chest X-ray, Imaging in pediatric disorder
	Dr. Suman Chaudhary MBBS, MD UG-RMC - 32704 PG-RMC - 17508	Assistant Professor	Regular	MGMCH since 03.08.19 to 31.12.19, JNUIMSRC 26.12.25 to till now	4	Normal and abnormal chest X-ray, Describe the evolution of radiodiagnosis identify various radiology equipment in the current ERA, Normal and abnormal chest X-ray, Imaging in pediatric disorder

Department	Name of the faculty qualification IMR Number	Current Designation & Date of Promotion	Nature of employment regular / permanent or contract /	Details of services in last 2 years	Number of lectures taken / year	Topic Covered
	Dr. Galib Mirza MBBS, MD UG-RMC - 41956 PG-RMC - 26448	Assistant professor	Regular	JNUIMSRC 11.04.23 to till now	6	Imaging in pediatrics disorder RD 1.7, Describe preparation of patient for common imaging procedure part I IVP, RGU+MCU, Described preparation of patient for common imaging procedure part III USG, FETAL USG abdomen and KUB, CT scans, MRI Radiology in bone tumor, Describe the role of interventional radiology in common clinical condition, Imaging malignancies common malignancies of head and neck.
	Dr. Sandeep Kumar Rao MBBS, MD UG RMC-26803 PG RMC-13684	Assistant professor	Regular	JNUIMSRC 25.01.23 to till now	6	Imaging malignancies common malignancies of head and neck, Radiology anatomy of skull and brain, Describe the role of interventional radiology in common clinical conditions, Describe the evolution of radiodiagnosis identify various radiology equipment in the current ERA, Imaging of laryngopharynx normal anatomy and common ailments, Describe the effects of radiation in pregnancy and the methods of prevention / minimization of radiation exposure
	Dr. kanaram yadav MBBS, MD UG-RMC - 41589 PG-RMC - 28129	Assistant professor DOP from SR to Assistant Professor 10.02.2025	Regular	JNUIMSRC 21.09.23 to till now	4	Normal and abnormal chest X-ray, Describe the evolution of radiodiagnosis identify various radiology equipment in the current ERA, Normal and abnormal chest X-ray, Imaging in pediatric disorder
	Dr. Vikas Kumar Joshi MBBS, DNB UG-RMC - 32716 PG-RMC - 25188	Assistant professor DOP from SR to Assistant Professor 16.11.2024	Regular	JNUIMSRC 18.07.22 to till now	6	Imaging malignancies common malignancies of head and neck, Radiology anatomy of skull and brain, Describe the role of interventional radiology in common clinical conditions, Describe the evolution of radiodiagnosis identify various radiology equipment in the current ERA, Imaging of laryngopharynx normal anatomy and common ailments, Describe the effects of radiation in pregnancy and the methods of prevention / minimization of radiation exposure
ENT	Dr. Navneeta Gangwar MBBS, MS UG-RMC - 49666 PG-RMC - 21475	PHOD	Regular	NIMS, Jaipur since 06.03.2018 to 01.05.19, JNUIMSRC 08.05.19 to till now	16	Describe the Anatomy & physiology of ear, nose, throat, head & neck, Common diseases in ENT, Describe and identify by clinical examination malignant & pre-malignant ENT diseases, Describe the national programs for prevention of deafness, cancer, noise & environmental pollution, Describe the clinical features, investigations management of Otosclerosis, Describe the clinical features, investigations management of Meniere's Disease, Describe the clinical features, investigations management of Tinnitus, Describe the clinical features, investigations and principles of management of DNS, Enumerate the indications observe and describe the steps in a septoplasty clinical features, choose the correct investigations and describe the principles of management of Acute & Chronic Tonsillitis, Elicit document and present a correct history, demonstrate and describe the clinical features, choose the correct investigations and describe the principles of management of Epistaxis

Department	Name of the faculty qualification IMR Number	Current Designation & Date of Promotion	Nature of employment regular / permanent or contract /	Details of services in last 2 years	Number of lectures taken / year	Topic Covered
	Dr. Amit Kumar MBBS, MS UG-MCI - 72262 PG-MCI - 72262	Professor	Regular	ABVMC since 23.05.2022 to 22.06.2022, JNUIMSRC 25.05.24 to till now	8	Describe the clinical features, investigations and principles of management of trauma to the face & neck, Describe the clinical features, investigations and principles of management of Malignancy of the Larynx & Hypopharynx, Describe the clinical features, investigations and principles of management of HIV manifestations of the, Describe the Clinical features, Investigations and principles of management of diseases of Oesophagus, Describe the clinical features, investigations and principles of management of Stridor EN4.45 Describe the clinical features, investigations and principles of management of Vocal cord palsy, Describe the clinical features, investigations and principles of management of Benign lesions of the vocal cord, Describe the clinical features, investigations and principles of management of Acute & Chronic Laryngitis
	Dr. Sudhir Govindrao Halikar MBBS, MS UG-MMC - 70631 PG-MMC - 1434/2009	Assoc Professor	Regular	BKL Walawakar Medical College since 01.01.2020 to 31.10.2025, JNUIMSRC 26.02.26 to till now	7	Describe the clinical features, investigations and principles of management of Acute & chronic abscesses in relation to Pharynx, Describe the clinical features, investigations and principles of management of Ludwig's angina, Describe the clinical features, investigations and principles of management of diseases of the Salivary glands, Describe the clinical features, investigations and principles of management of Tumors of Nasopharynx, Describe the clinical features, investigations and principles of management of Tumors of Maxilla, Elicit document and present a correct history demonstrate and describe the clinical features, choose the correct investigations and describe the principles of management of Acute & Chronic Sinusitis, Describe the clinical features, investigations and principles of management of nasopharyngeal Angiofibroma
	Dr. Anita Kothari MBBS, MS UG-RMC - 8893 PG-RMC - 1954	Assoc Professor DOP from AP to Associate Professor 1.4.2021	Regular	RUHS since 04.03.2017 to 30.09.2020, JNUIMSRC 13.02.2025 to till now	16	Describe the Anatomy & physiology of ear, nose, throat, head & neck, Common diseases in ENT, Describe and identify by clinical examination malignant & pre-malignant ENT diseases, Describe the national programs for prevention of deafness, cancer, noise & environmental pollution, Describe the clinical features, investigations management of Otosclerosis, Describe the clinical features, investigations management of Meniere's Disease, Describe the clinical features, investigations management of Tinnitus, Describe the clinical features, investigations and principles of management of DNS, Enumerate the indications observe and describe the steps in a septoplasty clinical features, choose the correct investigations and describe the principles of management of Acute & Chronic Tonsillitis, Elicit document and present a correct history, demonstrate and describe the clinical features, choose the correct investigations and describe the principles of management of Epistaxis, Elicit, document and present a correct history

Department	Name of the faculty qualification IMR Number	Current Designation & Date of Promotion	Nature of employment regular / permanent or contract /	Details of services in last 2 years	Number of lectures taken / year	Topic Covered
	Dr. Praveen Goyal MBBS, MS UG-RMC - 23541 PG-RMC - 9139	Asst. Professor	Regular	PIMS since 12.01.2015 to 30.06.2015, JNUIMSRC 05.04.2024 to till now	8	Describe the clinical features, investigations and principles of management of trauma to the face & neck, Describe the clinical features, investigations and principles of management of Malignancy of the Larynx & Hypopharynx, Describe the clinical features, investigations and principles of management of HIV manifestations of the, Describe the Clinical features, Investigations and principles of management of diseases of Oesophagus, Describe the clinical features, investigations and principles of management of Stridor EN4.45 Describe the clinical features, investigations and principles of management of Vocal cord palsy, Describe the clinical features, investigations and principles of management of Benign lesions of the vocal cord, Describe the clinical features, investigations and principles of management of Acute & Chronic Laryngitis
	Dr. Sachin Sharma MBBS, MS UG-RMC - 26384 PG-RMC - 14696	Asst. Professor	Regular	JNUIMSRC 07.01.2026 to till now	7	Describe the clinical features, investigations and principles of management of Acute & chronic abscesses in relation to Pharynx, Describe the clinical features, investigations and principles of management of Ludwig's angina, Describe the clinical features, investigations and principles of management of diseases of the Salivary glands, Describe the clinical features, investigations and principles of management of Tumors of Nasopharynx, Describe the clinical features, investigations and principles of management of Tumors of Maxilla, Elicit document and present a correct history demonstrate and describe the clinical features, choose the correct investigations and describe the principles of management of Acute & Chronic Sinusitis, Describe the clinical features, investigations and principles of management of nasopharyngeal Angiofibroma
	Dr. Mahendra Kumar MBBS, MS UG-RMC - 29614 PG-RMC - 15068	Asst. Professor	Regular	PIMS since 15.01.2020to 31.12.2021, JNUIMSRC 20.03.2024 to till now	5	Observe and describe the care of the patient with a tracheostomy, document and present a correct history, demonstrate and describe the clinical features, choose the correct investigations and describe the principles of management of hoarseness of voice, Elicit document and present a correct history, demonstrate and describe the clinical features, choose the correct investigations and describe the principles of management of Acute & Chronic Tonsillitis, Elicit document and present a correct history, demonstrate and describe the clinical features, choose the correct investigations and describe the principles of management of Epistaxis, document and present a correct history, demonstrate and describe the clinical features, choose the correct investigations and describe the principles of management of squamosal type of Acute & Chronic Rhinitis

Department	Name of the faculty qualification IMR Number	Current Designation & Date of Promotion	Nature of employment regular / permanent or contract /	Details of services in last 2 years	Number of lectures taken / year	Topic Covered
	Dr. Poorva Sharma MBBS, MS UG-MCI - 14-53175 PG-MCI - 14-53175	Asst. Professor	Regular	JNUIMSRC 16.02.2026 to till now	5	Observe and describe the care of the patient with a tracheostomy, document and present a correct history, demonstrate and describe the clinical features, choose the correct investigations and describe the principles of management of hoarseness of voice, Elicit document and present a correct history, demonstrate and describe the clinical features, choose the correct investigations and describe the principles of management of Acute & Chronic Tonsillitis, , demonstrate and describe the clinical features, choose the correct investigations and describe the principles of management of Epistaxis, document and present a correct history
	Dr. Anju Singh MBBS, DNB, DLO UG-DLH-2015/0000/223 PG-DLH-2015/0000/223	Asst. Professor	Regular	JNUIMSRC 05.12.22 to till date	2	choose the correct investigations and describe the principles of management of squamosal type of Acute & Chronic Rhinitis
	Dr. Kartikeya Singh Chauhan MBBS, MS UG-RMC - 57792 PG-RMC - 26081	Asst. Professor	Regular	JNUIMSRC 23.04.26 to till date	1	Elicit document and present a correct history
OBG & GYN	Dr. Meena Naik MBBS, MD UG-RMC - 60243 PG-RMC - 26145	Professor&HOD	Regular	SSINIS, Bhilai since 4.10.2021 to 2.09.2022, JNUIMSRC 08.09.22 to till now	45	Abnormal uterine bleeding (AUB/DUB), amenorrhea (primary and secondary), and PCOS. Cervical cancer (screening, staging), endometrial cancer, and ovarian cancer. Uterine prolapse, Stress Urinary Incontinence Diabetes in pregnancy (GDM), anemia, and heart disease.
	Dr. Deepa Masand MBBS, MD UG-RMC-18132 PG-RMC-5671	Professor	Regular	NIMS, Jaipur 03.02.15 to 29.09.22, JNUIMSRC 30.09.22 to till date	45	Abnormal uterine bleeding (AUB/DUB), amenorrhea (primary and secondary), and PCOS. Fibroids, endometriosis, adenomyosis. Diabetes in pregnancy (GDM), anemia, and heart disease. Malpresentation & Malposition
	Dr. Pragati Meena MBBS, MS UG-RMC- 26938 PG-RMC-11491	Professor	Regular	NIMS, Jaipur 01.02.16 to 31.03.19, JNUIMSRC 26.03.2020 to till date	48	Uterine prolapse, Stress Urinary Incontinence (SUI), and infertility workup Diabetes in pregnancy (GDM) anemia, and heart disease Induction of labor, magnesium sulfate in eclampsia, and medical management of endometriosis. Malpresentation & Malposition
	Dr. Kalavati Shivprasad Mundada MBBS, MS UG-MMC - 85800 PG-MMC - 85800	Professor	Regular	PIMS , Udaipur 24.11.24 to 31.10.26, JNUIMSRC 12.01.26 to till date	43	Abnormal uterine bleeding (AUB/DUB), amenorrhea (primary and secondary), and PCOS. Fibroids, endometriosis, adenomyosis. Diabetes in pregnancy (GDM), anemia, and heart disease.
	Dr. Savita Bansal MBBS, MS UG-RMC - 16288 PG-RMC - 10916	Professor	Regular	F.H. Medical College 27.01.22 to 31.08.22, JNUIMSRC 03.01.24 to till date	44	Abnormal uterine bleeding (AUB/DUB), amenorrhea (primary and secondary), and PCOS. Cervical cancer (screening, staging), endometrial cancer, and ovarian cancer. Uterine prolapse, Stress Urinary Incontinence Diabetes in pregnancy (GDM), anemia.
	Dr. Seema Sharma MBBS, MS UG-RMC - 17920 PG-RMC - 5699	Professor	Regular	MGUMST 31.08.13 TO 10.11.21 , JNUIMSRC 02.02.26 to till date	48	Uterine prolapse, Stress Urinary Incontinence (SUI), and infertility workup Diabetes in pregnancy (GDM) anemia, and heart disease Induction of labor, magnesium sulfate in eclampsia, and medical management of endometriosis, malpresentation & malposition

Department	Name of the faculty qualification IMR Number	Current Designation & Date of Promotion	Nature of employment regular / permanent or contract /	Details of services in last 2 years	Number of lectures taken / year	Topic Covered
	Dr. Richa Choudhary MBBS, MS UG-RMC - 19361 PG-RMC - 6225	Associate Professor DOP from AP to Associate Professor 09.02.2026	Regular	JNUIMSRC 26.02,2021 to till date	40	IUDs, oral contraceptive pills (OCP), emergency contraception, and new MTP laws. Induction of labor, magnesium sulfate in eclampsia, and medical management of endometriosis. Labour Monitoring & Partogram: Case discussion on Preeclampsia vs. Eclampsia, HELLP syndrome, and management protocols. Maternal pelvis types (Gynecoid, Android, Anthropoid, Platypelloid), pelvic inlet, cavity, and outlet, and relevant diameters.
	Dr. Neha Vashishta MBBS, DNB, DGO UG-RMC- 46332 PG-RMC - 20205	Associate Professor DOP from AP to Associate Professor 09.02.2026	Regular	JNUIMSRC 01.06.19 to till date	40	Preterm labor, premature rupture of membranes (PROM), multiple pregnancies, and Rh-negative pregnancy. Postpartum hemorrhage (PPH) (primary/secondary), puerperal sepsis. Labour Monitoring & Partogram: Maternal pelvis types (Gynecoid, Android,
	Dr. Jyoti Arya MBBS, MS UG-RMC- 24671 PG-RMC-10727	Associate Professor	Regular	JNUIMSRC 18.12.21 to till date	40	Preterm labor, premature rupture of membranes (PROM), multiple pregnancies, and Rh-negative pregnancy. Postpartum hemorrhage (PPH) (primary/secondary), puerperal sepsis. Pelvic inflammatory disease (PID), vaginal infections (candidiasis, trichomoniasis), and STIs. Maternal pelvis types (Gynecoid, Android, Anthropoid, Platypelloid), pelvic inlet, cavity, and outlet, and relevant diameters.
	Dr. Smita Dashora MBBS, MS UG-RMC - 19792 PG-RMC - 7025	Associate Professor	Regular	JNUIMSRC 07.05.26 to till date	1	Anthropoid, Platypelloid), pelvic inlet, cavity, and outlet, and relevant diameters.
	Dr. Bhavna Bharti MBBS,DNB, DGO UG-RMC- 25445 PG-RMC-10676	Assistant professor DOP from SR to AP 16.11.2024	Regular	JNUIMSRC 25.09.21 to till date	29	Fibroids, endometriosis, adenomyosis. Induction of labor, magnesium sulfate in eclampsia, and medical management of endometriosis. Antepartum Hemorrhage (APH): Postpartum Hemorrhage (PPH) Case discussion on Preeclampsia vs. Eclampsia, HELLP syndrome, and management protocols. Maternal pelvis types (Gynecoid, Android, Anthropoid, Platypelloid), pelvic inlet, cavity, and outlet, and relevant diameters. IUCD insertion techniques & removal
	Dr Bhumika Gupta MBBS, MS UG-RMC - 40220 PG-RMC - 24626	Assistant professor DOP from SR to AP 09.02.2026	Regular	JNUIMSRC 17.11.22 to till date	40	IUDs, oral contraceptive pills (OCP), emergency contraception, and new MTP laws. Induction of labor, magnesium sulfate in eclampsia, and medical management of endometriosis. Labour Monitoring & Partogram: Case discussion on Preeclampsia vs. Eclampsia, HELLP syndrome, and management protocols. Maternal pelvis types (Gynecoid, Android, Anthropoid, Platypelloid), pelvic inlet, cavity, and outlet, and relevant diameters.
	Dr. Sonam Chaudhary MBBS, MS UG-RMC- 46312 PG-RMC-19499	Assistant professor DOP from SR to AP 07.05.2025	Regular	JNUIMSRC 03.01.22 to till date	30	Induction of labor, magnesium sulfate in eclampsia, and medical management of endometriosis. Pelvic inflammatory disease (PID), vaginal infections (candidiasis, trichomoniasis), and STIs. Postpartum Hemorrhage (PPH) Maternal pelvis types (Gynecoid, Android, Anthropoid, Platypelloid), pelvic inlet, cavity, and outlet, and relevant diameters. IUCD insertion techniques & removal

Department	Name of the faculty qualification IMR Number	Current Designation & Date of Promotion	Nature of employment regular / permanent or contract /	Details of services in last 2 years	Number of lectures taken / year	Topic Covered
	Dr. Bharti Sharma MBBS, MS UG-RMC - 33987 PG-RMC - 19826	Assistant professor DOP from SR to AP 07.05.2025	Regular	JNUIMSRC 18.05.22 to till date	30	Induction of labor, magnesium sulfate in eclampsia, and medical management of endometriosis. Pelvic inflammatory disease (PID), vaginal infections Antepartum Hemorrhage (APH): (candidiasis, trichomoniasis), and STIs. Maternal pelvis types (Gynecoid, Android, Anthropoid, Platypelloid), pelvic inlet, cavity, and outlet, and relevant diameters. IUCD insertion techniques & removal
	Dr. Dropadi Meena MBBS, MS UG-UPMC - 88021 PG-UPMC - 22793	Assistant professor	Regular	ASMC lalitpur 26.12.23 to 25.12.25, JNUIMSRC 04.02.26 to till date	14	Antepartum Hemorrhage (APH): Antenatal Care (ANC) Protocols: High-risk pregnancy identification, routine investigations, and immunization schedules. Breech presentation, Occipito-posterior position, and management of shoulder dystocia. Maternal pelvis types (Gynecoid, Android, Anthropoid, Platypelloid), pelvic inlet, cavity, and outlet, and relevant diameters. IUCD insertion techniques & removal
	Dr. Arundati Sharma MBBS, MS UG-DMC - 115006 PG-DMC - 115006	Assistant professor	Regular	LNH, Delhi 11.09.24 to 28.12.24, PGIMS Rohtak 08.04.25 to 21.2.26 , JNUIMSRC 02.03.26 to till date	12	Postpartum Hemorrhage (PPH) Antenatal Care (ANC) Protocols: High-risk pregnancy identification, routine investigations, and immunization schedules. Breech presentation, Occipito-posterior position, and management of shoulder dystocia. Maternal pelvis types (Gynecoid, Android, Anthropoid, Platypelloid), pelvic inlet, cavity, and outlet, and relevant diameters. IUCD insertion techniques & removal
	Dr. Arti Meena MBBS, MD UG-RMC - 46914 PG-RMC - 27028	Assistant professor	Regular	GMC Alwar 15.03.24 to 15.03.26 , JNUIMSRC 18.03.26 to till date	6	Normal Abnorm Labour Breech presentation, Occipito-posterior position, and management of shoulder dystocia. Maternal pelvis types (Gynecoid, Android, Anthropoid, Platypelloid), pelvic inlet, cavity, and outlet, and relevant diameters. IUCD insertion techniques & removal
Ophthalmology	Dr Sanjeev Verma MBBS,MS UG-RMC - 25264 PG-RMC - 10362	Professor & HOD (01/07/25)	Regular	NIMS Jaipur 01.11.12 to 31.03.15, JNUIMSRC 02.07.15 to till date	33	Refractive Error, Management of Hypermetropia, Management Orbital cellulites, Hyperopia, Refractive Error, Retinoblastoma, Orbital Tumors, Refractive Error, Trachoma, Myopia, Corneal blindness, Keratoplasty, Astigmatism, Episcleritis & scleritis, Eye Donation, Lens, Disease of Retina, Optic Nerve, Layers of eyeball, Physiology of Vision, Refractive Surgery, Management of Trachoma, Pterygium, Management of Episcleritis & scleritis, Dry Eye Disease, Angle of anterior chamber, Angle Closure Glaucoma, Refractive Error, Eye Donation & Eye Banking, Cataract extraction surgery, Eye Donation & Eye Banking, cataract extraction surgery, Cataract extraction surgery
	Dr. Jugal Kishore Chouhan MBBS,MS UG-RMC - 10313 PG-RMC - 896	Professor	Regular	PIMS, Udaipur 08.08.25 to 30.11.25 , JNUIMSRC 19.12.25 to till date	32	Layers of eyeball, Physiology of Vision, Astigmatism, Lid Surgeries, Management of Cavernous sinus Thrombosis, Proptosis, Conjunctivitis, Pterygium, Eye Donation & Eye Banking, Glaucoma, Diabetic Retinopathy, Optic Neuropathy, Ocular Injury, Heterotropia & Strabimus, Hordeolum Styte & blephritis, Orbital cellulitis, Refractive Error, Entropion, Ectropion, Lid Lag & Lag Ophthalmos, Ocular Tumors, Episcleritis & scleritis, Uveitis, Glaucoma, Angle Closure Glaucoma, Keratitis, Anatomy of eye & Layers of eye ball, Refractive Error Hypermetrotia, Myopia, Hordeolum Styte & blephritis, Cavernous sinus Thrombosis, Ocular Tumors.

Department	Name of the faculty qualification IMR Number	Current Designation & Date of Promotion	Nature of employment regular / permanent or contract /	Details of services in last 2 years	Number of lectures taken / year	Topic Covered
	Dr. Sachin Vishwanath Daigavane MBBS,MS UG-MMC - 2003/06/2400 PG-MMC - 2003/06/2400	Professor	Regular	JNMC , Wardha 01.07.16 to 01.01.26 , JNUIMSRC 03.02.26 to till date	14	Cataract, Heterotropia & Strabimus, Heterotropia & Strabimus, Uveitis, Glaucoma, Astigmatism and presbyopia, Ptosis, orbital tumors, Corneal ulcer, Episcleritis & scleritis, Myopia, permetropia, refractive errors, Eye Donation & Eye Banking
	Dr. Sonam Dilip Pawar MBBS, MS UG-MMC - 2012/10/3104 PG-MMC - 2012/10/3104	Associate Professor	Regular	CARIMS 28.10.22 to 30.12.22 , JNUIMSRC 20.05.24 to till date	13	refractive error, pterygium, Cataract, Corneal & Keratoplasly, Glaucoma, NPCB, Strabismus & Amblyopia, management of conjunctivitis, Uveitis, Strabismus & Amblyopia, granulomatous from non-granulomatous inflammation, Ocular Tumor, Ocular injury, Strabismus & Amblyopia, Conjunctivitis, instillation of eye drops, Eye Donation, Hyphema & Hypopyon, Conditions affecting the anterior chamber, systemic therapy for conditions of the anterior chamber, Layers Of Eyeball, Conjunctivitis, Hyphema & Hypopyon, Clinical conditions affecting the anterior chamber, Condition Affecting Uvea, Iris, corneal edema
	Dr Kausar Vaseem MBBS,DNB UG-RMC - 23014 PG-RMC - 14403	Associate Professor DOP from AP to Associate Professor 24.01.2025	Regular	JNUIMSRC 27.10.22 to til date	33	Layers of eyeball, Physiology of Vision, Astigmatism, Lid Surgeries, Management of Cavernous sinus Thrombosis, Proptosis, Conjunctivitis, Pterygium, Eye Donation & Eye Banking, Glaucoma, Diabetic Retinopathy, Optic Neuropathy, Ocular Injury, Heterotropia & Strabimus, Hordeolum Styel & blephritis, Orbital cellulitis, Refractive Error, Entropion, Ectropion, Lid Lag & Lag Ophthalmos, Ocular Tumors, Episcleritis & scleritis, Uveitis, Glaucoma, Angle Closure Glaucoma, Keratitis, Anatomy of eye & Layers of eye ball, Refractive Error Hypermetrotia, Myopia, Hordeolum Styel & blephritis, Cavernous sinus Thrombosis, Ocular Tumors, VKC
	Dr. Ankur Midha MBBS,MS UG-RMC - 22283 PG-RMC - 7963	Associate Professor	Regular	JNUIMSRC 30.12.25 to till date	14	Cataract, Heterotropia & Strabimus, Heterotropia & Strabimus, Uveitis, Glaucoma, Astigmatism and presbyopia, Ptosis, orbital tumors, Corneal ulcer, Episcleritis & scleritis, Myopia, permetropia, refractive errors, Eye Donation & Eye Banking
	Dr Darshani Marya MBBS, MS UG-RMC - 68259 PG-RMC - 29562	Asst.Professor	Regular	JNUIMSRC 07.10.24 to till date	14	Cataract, Heterotropia & Strabimus, Heterotropia & Strabimus, Uveitis, Glaucoma, Astigmatism and presbyopia, Ptosis, orbital tumors, Corneal ulcer, Episcleritis & scleritis, Myopia, permetropia, refractive errors, Eye Donation & Eye Banking
	Dr Charu Chadha MBBS, MS UG-RMC - 38073 PG-RMC - 28579	Asst.Professor (22/11/25)	Regular	JNUIMSRC 09.12.24 to till date	13	refractive error, pterygium, Cataract, Corneal & Keratoplasly, Glaucoma, NPCB, Strabismus & Amblyopia, management of conjunctivitis, Uveitis, Strabismus & Amblyopia, granulomatous from non-granulomatous inflammation, Ocular Tumor, Ocular injury, Strabismus & Amblyopia, Conjunctivitis, instillation of eye drops, Eye Donation, Hyphema & Hypopyon, Conditions affecting the anterior chamber, systemic therapy for conditions of the anterior chamber, Layers Of Eyeball, Conjunctivitis, Hyphema & Hypopyon, Clinical conditions affecting the anterior chamber, Condition Affecting Uvea, Iris, corneal edema

Department	Name of the faculty qualification IMR Number	Current Designation & Date of Promotion	Nature of employment regular / permanent or contract /	Details of services in last 2 years	Number of lectures taken / year	Topic Covered
	Dr Akanksha Uchainiya MBBS, MS UG-MMC - 2014/08/3820 PG-MPMC - 21679	Asst.Professor	Regular	GMC, Sindhudurg 04.09.24 to 01.10.25, JNUIMSRC 13.10.25 to till date	7	Infective keratitis, Dry Eye, Corneal Blindness, Keratoplasty, Infective keratitis, refractive error, Bacterial Corneal Ulcer
	Dr. Ankita Sharma MBBS,DNB, D ophthal UG-RMC - 27845 PG-RMC - 16334	Asst. Professor	Regular	JNUIMSRC 04.06.22 to till date	7	Infective keratitis, Dry Eye, Corneal Blindness, Keratoplasty, Infective keratitis, refractive error, Bacterial Corneal Ulcer
	Dr Sonia Singh MBBS, MS UG-RMC - 36146 PG-RMC - 28506	Asst.Professor	Regular	JNUIMSRC 26.09.25 to till date	7	Trachoma, distinguish granulomatous from non-granulomatous inflammation, conjunctivitis, Cataract, Complication Cataract, Refractive Error, Conjunctivitis, Methods of tarsorrhaphy Counsel Eye
	Dr. Girdhari Lal Gupta MBBS, MS UG-RMC - 54977 PG-RMC - 24316	Asst.Professor	Regular	JNUIMSRC 19.03.24 to til date	7	Trachoma, distinguish granulomatous from non-granulomatous inflammation, conjunctivitis, Cataract, Complication Cataract, Refractive Error, Conjunctivitis, Methods of tarsorrhaphy Counsel Eye
Orthopaedics	Dr. Shriniwas Yadkikar MBBS, MS UG-RMC - 54644 PG-RMC - 23996	Professor	Regular	JNUIMSRC 10.08.21 to till date	14	How to apply plaster, demonstration and performance on mannequins/simulated patients, Methods for closed reduction of shoulder dislocation/hip dislocation/knee dislocation, Plan and interpret the investigations to diagnose complications of fracture like malunion, nonunion , How to apply plaster, demonstration and performance on mannequins/simulated patients, Describe aetiopathogenesis, clinical features, investigations and principles of management Proximal Humerus Fracture, Describe and discuss the aetiopathogenesis, clinical features, assessment and principle of management of cerebral palsy patient, Describe and discuss the aetiopathogenesis, mechanism of injury, clinical features, investigations and principle of management of ankle fractures, Describe and discuss the clinical features, investigations and principle of management of cervical+ Lumbar Spondylosis, Describe and discuss the aetiopathogenesis, clinical features, investigations and principles of management of Pathological fractures

Department	Name of the faculty qualification IMR Number	Current Designation & Date of Promotion	Nature of employment regular / permanent or contract /	Details of services in last 2 years	Number of lectures taken / year	Topic Covered
	Dr. Rajan Sarad MBBS, MS UG-PMC - 31312 PG-PMC - 31312	Professor	Regular	PIMS 12.04.24 to 31.12.25 , JNUIMSRC 05.01.26 to till date	14	How to apply plaster, demonstration and performance on mannequins/simulated patients, Describe aetiopathogenesis, clinical features, investigations and principles of management Proximal Humerus Fracture, Describe and discuss the aetiopathogenesis, clinical features, assessment and principle of management of cerebral palsy patient, Describe and discuss the aetiopathogenesis, mechanism of injury, clinical features, investigations and principle of management of ankle fractures, Describe and discuss the clinical features, investigations and principle of management of cervical+ Lumbar Spondylosis, Describe and discuss the aetiopathogenesis, clinical features, investigations and principles of management of Pathological fractures, Describe aetiopathogenesis, clinical features, investigations and principles of Management clavicle fracture, Describe aetiopathogenesis, clinical features, investigations and principles of management of osteomalacia
	Dr. Girish Shankar Benare MBBS, MS UG-MMC - 65505 PG-MMC - 65505	Professor	Regular	PIMS 22.10.20 TO 31.07.25, JNUIMSRC 17.03.26 to till date	2	Describe various joints with subtypes and examples Enumerate the indications and describe and principle of amputation
	Dr. Sandeep Garg MBBS, MS UG-RMC - 25663 PG-RMC - 12861	Professor	Regular	NIMS, Jaipur 21.12.22 to 05.01.26, JNUIMSRC 02.02.26 to till date	6	How to apply splints and traction in long bone fractures Describe aetiopathogenesis, clinical features, investigations and principle of management of dislocation of major joints, shoulder Describe aetiopathogenesis, Mechanism of injury ,clinical features, investigations and principles of management of fracture of distal radius
	Dr. Rakesh Kumar Verma MBBS, MS UG-RMC - 27687 PG-RMC - 12519	Professor	Regular	VMCH, Jodhpur 02.11.23 to 31.12.25 , JNUIMSRC 03.01.26 to till date	20	Classify and describe the etiology, pathogenesis, manifestations, radiologic and morphologic, features and complications and metastases of soft tissue tumors, Describe mechanism of injury, clinical features, investigations and principle of management of open fractures, Firearm injuries: Describe different types of firearms including structure and components. Along with description of ammunition propellant charge and mechanism of fire-arms, different types of cartridges and bullets and various terminology in relation of firearm- caliber, range, choking, Describe anatomical basis of complications of fracture neck of femur, How to apply splints and traction in long bone fractures
	Dr. Abhishek Gupta MBBS, MS UG-RMC-23255 PG-RMC-009496	Associate Professor	Regular	Sai Trupathi 04.12.25 to 31.05.26 , JNUIMSRC 03.06.26 to till date	1	How to apply splints and traction in long bone fractures

Department	Name of the faculty qualification IMR Number	Current Designation & Date of Promotion	Nature of employment regular / permanent or contract /	Details of services in last 2 years	Number of lectures taken / year	Topic Covered
	Dr. Divyanshu Goyal MBBS, MS UG-RMC - 32974 PG-RMC - 16311	Associate Professor/ 30/August/2025	Regular	JNUIMSRC 01.01.24 to till date	20	Classify and describe the etiology, pathogenesis, manifestations, radiologic and morphologic, features and complications and metastases of soft tissue tumours, Describe mechanism of injury, clinical features, investigations and principle of management of open fractures, Firearm injuries: Describe different types of firearms including structure and components. Along with description of ammunition propellant charge and mechanism of fire-arms, different types of cartridges and bullets and various terminology in relation of firearm- caliber, range, choking, Describe anatomical basis of complications of fracture neck of femur, How to apply splints and traction in long bone fractures
	Dr. Vikalp Vashishtha MBBS, DNB UG-RMC - 24492 PG-RMC - 16020	Associate Professor	Regular	JNUIMSRC 29.01.26 to till date	8	How to apply splints and traction in long bone fractures Describe aetiopathogenesis, clinical features, investigations and principle of management of dislocation of major joints, shoulder Describe aetiopathogenesis, Mechanism of injury ,clinical features, investigations and principles of management of fracture of distal radius
	Dr. Vikas Verma MBBS, MS UG-RMC - 28484 PG-RMC - 12776	Associate Professor	Regular	MGMCH 01.12.23 TO 31.01.25 , Arya medical college , jaipur 14.04.25 to 01.01.26, JNUIMSRC 02.01.26 to till date	2	Describe anatomical basis of complications of fracture neck of femur, How to apply splints and traction in long bone fractures
	Dr. Kamaldeep Singh MBBS, MS UG-RMC - 28798 PG-RMC - 16415	Assistant Professor	Regular	JNUIMSRC30.08.2025 to till date	8	How to apply splints and traction in long bone fractures Describe aetiopathogenesis, clinical features, investigations and principle of management of dislocation of major joints, shoulder Describe aetiopathogenesis, Mechanism of injury ,clinical features, investigations and principles of management of fracture of distal radius
	Dr. Tarun Khare MBBS, MS UG-DMC - 95048 PG-DMC - 95048	Assistant Professor	Regular	Dr. BSAMCH, Delhi 18.08.22 to 15.12.25, JNUIMSRC 10.03.26 to till date	4	principle of management of dislocation of major joints, shoulder Describe aetiopathogenesis, Mechanism of injury ,clinical features, investigations and principles of management of fracture of distal radius
	Dr. Mahendra Mangej Meena MBBS, MS UG-RMC - 63069 PG-RMC - 27173	Assistant Professor	Regular	JNUIMSRC 16.06.26 to till date		

Department	Name of the faculty qualification IMR Number	Current Designation & Date of Promotion	Nature of employment regular / permanent or contract /	Details of services in last 2 years	Number of lectures taken / year	Topic Covered
	Dr. Mudit Mathur MBBS, MS UG-DMC - 113346 PG-DMC - 113346	Assistant Professor	Regular	JNUIMSRC 20.01.25 to till date	9	Describe and discuss the principles of pre-hospital care and emergency room management of a trauma victim including principles of triage and advance trauma life support, Mechanical injuries and wounds: describe and discuss different types of weapons including dangerous weapons and their examination Describe and discuss the aetiopathogenesis, mechanism of injury, clinical features, investigations and principle of management of spine injuries with emphasis on mobilization of the patient, Describe aetiopathogenesis, clinical features, investigations and principles of management of dislocation of knee and hip, Describe aetiopathogenesis, clinical features, investigations and principles of Chronic Osteomyelitis
	Dr. Kushagra Kaushik MBBS, MS UG-RMC - 40886 PG-RMC - 26294	Assistant Professor	Regular	ERASMC 28.06.24 to 04.07.25, JNUIMSRC 10.12.25 to till date	3	How to apply splints and traction in long bone fractures Describe aetiopathogenesis, clinical features, investigations and principle of management of dislocation of major joints, shoulder Describe aetiopathogenesis, Mechanism of injury ,clinical features, investigations and principles of management of fracture of distal radius
	Dr. Yogendra Singh MBBS, MS	Assistant Professor	Regular	ESIC Alwar 02.12.23 to 28.07.24, MGMCH 03.10.24	2	Describe various joints with subtypes and examples Enumerate the indications and describe and principle of amputation
	Dr. Virendra Choudhary MBBS, MS	Assistant Professor	Regular	MGMCH 10.11.23 TO 31.12.24 , JNUIMSRC	1	Describe aetiopathogenesis, clinical features, investigations and principles of Acute Osteomyelitis
	Dr. Rohan Yadav MBBS, MS	Assistant Professor	Regular	JNUIMSRC 15.05.2026 to till date	1	investigations and principles of Chronic Osteomyelitis
General Surgery	Dr. N L Vyas MBBS, MS UG-RMC 10153 PG-RMC - 8827	Professor & Head	Regular	JNUIMSRC 01.01.22 to till date	30	(Peri operative care, Hernia,Shock, Peritonitis,Blood transfusion, Esophagus,Burn, Ulcer,Wound, Biliary system,Surgical infections, Small and large intestine)
	Dr. S K Jain MBBS, MS UG-RMC 17581 PG-RMC - 8394	Professor	Regular	JNUIMSRC 07.10.15 to till date	43	(Peri operative care, Hernia,Shock,Brest,Heart diseases,Prostate,Varicocele,Hydrocele,Trauma,Skin, Amputation,Varicose vein,lymph edema,Peritonitis,Blood transfusion,Esophagus,Burn, Ulcer,Wound, Biliary system,Surgical infections, Small and large intestine)
	Dr. Raman Gupta MBBS, MS UG-PMC - 27435 PG-PMC - 27435	Professor	Regular	PIMS, Udaipur 01.12.23 to 30.11.25, JNUIMSRC 20.12.25	30	Peri operative care, Hernia,Shock, Peritonitis,Blood transfusion, Esophagus,Burn, Ulcer,Wound, Biliary system,Surgical infections, Small and large intestine
	Dr. Sivaji Sankar Ghose MBBS, MS UG-ACMR - 14583 PG-ACMR - 14583	Professor	Regular	VIMS 18.07.24 TO 13.12.25 , JNUIMSRC 23.12.25 to till date	38	Peri operative care, Hernia,Shock,Brest,Heart, diseases,Prostate,Varicocele,Hydrocele,Trauma,Skin, Amputation,Varicose vein,lymph edema,Peritonitis,Blood transfusion,Esophagus,Burn, Surgical infections, Small and large intestine

Department	Name of the faculty qualification IMR Number	Current Designation & Date of Promotion	Nature of employment regular / permanent or contract /	Details of services in last 2 years	Number of lectures taken / year	Topic Covered
	Dr. Rikki Singal MBBS, MS UG-MCI - 5089 PG-MCI - 5089	Professor	Regular	PIMS, Udaipur 01.12.23 to 04.11.24, GIAN Sagar Medical college 26.05.25 to 30.09.25 , JNUIMSRC 05.02.26 to till date	24	Prostate,Varicocele,Hydrocele,Trauma,Skin,Amputation, Varicose vein,lymph edema,Peritonitis,Blood Transfusion,Esophagus,Burn, Ulcer,Wound, Billiary system,Surgical infections, Small and large intestine
	Dr. Trilok Chand Jain MBBS, MS UG-RMC - 16176 PG-RMC - 5082	Professor	Regular	MGMCH Jaipur 17.09.13 to 31.01.25 , JNUIMSRC 08.05.26 to till date	16	Prostate, Varicocele, Hydrocele, Trauma, Skin, Amputation, Varicose vein, Heart Disease, Thyroid, Head Injury, Wound
	Dr. R S Rao MBBS, MS UG-RMC 13753 PG-RMC - 5789	Associate Professor	Regular	JNUIMSRC 06.08.25 to till date	24	(Prostate,Varicocele,Hydrocele,Trauma,Skin,Amputation, Varicose vein,lymph edema,Peritonitis,Blood transfusion,Esophagus,Burn, Ulcer,Wound, Billiary system,Surgical infections, Small and large intestine)
	Dr. Deepak Kumar MBBS, MS UG-RMC - 45869 PG-RMC - 19194	Associate Professor	Regular	JNUIMSRC 11.06.25 to til date	16	Prostate, Varicocele, Hydrocele, Trauma, Skin, Amputation, Varicose vein, Heart Disease, Thyroid, Head Injury, Wound
	Dr. Nitesh Soni MBBS, MS UG-RMC - 32995 PG-RMC - 16162	Associate Professor	Regular	JNUIMSRC 18.01.24 to till date	14	Prostate, Varicocele, Hydrocele, Trauma, Skin, Amputation, Varicose vein, Heart Disease, Thyroid.
	Dr. Shreeram Gupta MBBS, MS UG-RMC - 22076 PG-RMC - 8951	Associate Professor	Regular	JNUIMSRC 29.05.25 to till date	9	Peritonitis,Ulcer, Burn, breast,Trauma,Skin, Hernia, Swelling
	Dr. Raman Kumar Kandoi MBBS, MS UG-RMC - 16076 PG-RMC - 6304	Associate Professor	Regular	JNUIMSRC 23.05.25 to til date	16	Prostate, Varicocele, Hydrocele, Trauma, Skin, Amputation, Varicose vein, Heart Disease, Thyroid, Head Injury, Wound
	Dr. Girish Chauhan MBBS, MS UG-RMC 14182 PG-RMC - 4304	Associate Professor	Regular	SMSMC 07.11.97 TO 04.09.25 , JNUIMSRC 06.09.25 to til date	16	(Prostate,Varicocele,Hydrocele,Trauma,Skin,Amputation, Varicose vein, Heart Disease, Thyroid, Head Injury, Wound,)
	Dr. Farhan khan MBBS, MS UG-JKMC - 11435 PG-JKMC - 3217	Associate Professor	Regular	ALFALAH 15.02.21 TO 10.10.25, JNUIMSRC 01.11.25 to till date	9	(Peritonitis,Ulcer, Burn, breast,Trauma,Skin, Hernia, Swelling)
	Dr Chirag Gupta MBBS,DNB, MS UG-RMC - 44542 PG-RMC - 18850	Associate Professor DOP from AP to Associate Professor 30.08.2025	Regular	JNUIMSRC 29.04.19 to till date	9	Peritonitis,Ulcer, Burn, breast,Trauma,Skin, Hernia, Swelling
	Dr. Prashant Singh Yadav MBBS,DNB UG-RMC-20209 PG-RMC-35361	Assistant Professor	Regular	JNUIMSRC 28.07.25 to till date	9	(Trauma,Skin,Amputation, Appendicitis, UTI, Hematuria, Bladder Cancer)

Department	Name of the faculty qualification IMR Number	Current Designation & Date of Promotion	Nature of employment regular / permanent or contract /	Details of services in last 2 years	Number of lectures taken / year	Topic Covered
	Dr. Deepesh Kalra MBBS, MS UG-RMC - 33103 PG-RMC - 14953	Assistant Professor	Regular	JNUIMSRC 13.13.24 to till date	23	Heart diseases, Prostate, Varicocele, Hydrocele, Trauma, Skin, Amputation, Varicose vein, lymph edema, Peritonitis, Cancer, Organ Transplantation, Shock, Thyroid, Swelling
	Dr. Arshiya Gupta RMC 76498 RMC-APPLIED	Assistant Professor	Regular	HIMS, SRHU 08.08.20 TO 28.11.24, JNUIMSRC 09.06.25 to till date	2	(Varicose vein, lymph edema)
	Dr Narendra MBBS, MS UG-RMC - 34852 PG-RMC - 22698	Assistant Professor	Regular	JNUIMSRC 15.12.22 to till date	9	Amputation, Varicose vein, lymph edema, Peritonitis, Day care in surgery, Surgical Infections, Surgical Audit
	Dr. Ajay Kumar Agarwal MBBS, MS UG-RMC - 39694 PG-RMC - 23400	Assistant Professor	Regular	JNUIMSRC 13.04.23 to till date	23	Heart diseases, Prostate, Varicocele, Hydrocele, Trauma, Skin, Amputation, Varicose vein, lymph edema, Peritonitis, Cancer, Organ Transplantation, Shock, Thyroid, Swelling
	Dr. Satish Kumar Bohara MBBS, MS UG-RMC - 29558 PG-RMC - 18323	Assistant Professor	Regular	JNUIMSRC 19.02.25 to till date	23	Heart diseases, Prostate, Varicocele, Hydrocele, Trauma, Skin, Amputation, Varicose vein, lymph edema, Peritonitis, Cancer, Organ Transplantation, Shock, Thyroid, Swelling
	Dr Jitendra Kumar Gupta MBBS, M. Ch, MS UG-RMC - 33439 PG-RMC - 16212	Assistant Professor	Regular	JNUIMSRC 2.12.2020 to till date	9	Amputation, Varicose vein, lymph edema, Peritonitis, Day care in surgery, Surgical Infections, Surgical Audit
	Dr. Manzoor Ali MBBS, MS UG-RMC - 63715 PG-RMC 28969	Assistant Professor	Regular	RUHS CMS 24.12.24 TO 13.05.25, JNUIMSRC 20.05.25 to till date	9	(Amputation,Varicose vein,lymph edema,Peritonitis, Day care in surgery, Surgical Infections, Surgical Audit)
	Dr Akshay Sharma MBBS, M. Ch, MS UG-RMC - 22828 PG-RMC - 16297	Assistant Professor	Regular	JNUIMSRC 05.05.23 to till date	30	Trauma, Skin, Amputation, Varicose vein, lymph, edema, Peritonitis, Blood transfusion, Esophagus, Burn, Ulcer, Wound, Billiary system, Burn, Obs, Jaundice, Hydrocele
	Dr. Chaudhary Sumitkumar Vinodkumar MBBS, MS UG-RMC - 58892 PG-RMC - 25919	Assistant Professor	Regular	SMSMC Jaipur 20.12.23 TO 19.12.24, JNUIMSRC 20.12.24 to till date	30	Trauma, Skin, Amputation, Varicose vein, lymph, edema, Peritonitis, Blood transfusion, Esophagus, Burn, Ulcer, Wound, Billiary system, Burn, Obs, Jaundice, Hydrocele
	Dr. Yogesh Kumar Meena UG-RMC - 26283 PG-RMC - 18965	Assistant Professor	Regular	MGMCH Jaipur 02.09.19 TO 31.10.23, JNUIMSRC 08.01.26 to till date	9	Amputation, Varicose vein, lymph edema, Peritonitis, Day care in surgery, Surgical Infections, Surgical Audit
	Dr. Pankaj Meena MBBS, MS UG-RMC 34547 PG-RMC - 19245	Assistant Professor	Regular	JNUIMSRC 01.09.23 to till date	30	(Trauma, Skin, Amputation, Varicose vein, lymph edema, Peritonitis, Blood transfusion, Esophagus, Burn, Ulcer, Wound, Billiary system, Burn, Obs. Jaundice, Hydrocele)

Department	Name of the faculty qualification IMR Number	Current Designation & Date of Promotion	Nature of employment regular / permanent or contract /	Details of services in last 2 years	Number of lectures taken / year	Topic Covered
Respiratory Medicine	Dr K. Rajasekhar MBBS, MD UG-APMC - 45882 PG-APMC - 45882	HOD & Prof.	Regular	JNUIMSRC 03.06.24 to till date	21	Bronchial Asthma, Lung Abscess, TPT, Bronchiectasis, HIV –TB coinfection, Pneumothorax, Tubercular pleural effusion, Tubercular Lymphadenopathy, Community Acquired pneumonia, Bronchiectasis, Lung Cancer, Respiratory clinical examination, ZN staining, Primary Tuberculosis, Secondary Tuberculosis, Pleural effusion, Pneumothorax, Bronchiectasis, Pneumonia, Community Acquired pneumonia, Bronchiectasis
	Dr. Motapalkula Srinivas Varma MBBS, MD UG-APMC - 43445 PG-APMC - 43445	Professor	Regular	JNUIMSRC 07.10.24 to till date	21	Imaging malignancies common malignancies of head and neck, Radiology anatomy of skull and brain, Describe the role of interventional radiology in common clinical conditions, Describe the evolution of radiodiagnosis identify various radiology equipment in the current ERA, Imaging of laryngopharynx normal anatomy and common ailments, Describe the effects of radiation in pregnancy and the methods of prevention / minimization of radiation exposure
	Dr. Lokesh Maan MBBS, MD UG-RMC - 27552 PG-RMC - 11861	Professor	Regular	MGUMST 01.12.22 to 26.11.25, JNUIMSRC 08.12.25 to till date	5	COPD, Tubercular Lymphadenopathy, Management of pulmonary TB –Basic Principles and anti TB Drugs, Asthma,
	Dr. Lokesh Sharma MBBS, MD UG-RMC - 18523 PG-RMC - 6271	Professor	Regular	MGMCH 02.11.20 TO 31.01.25, JNUIMSRC 07.02.25 to till date	2	COPD, Management of pulmonary TB –Basic Principles and anti TB Drugs
	Dr. Shivani Swami MBBS, MD UG-RMC - 46424 PG-RMC - 19995	Professor	Regular	JNUIMSRC 27.04.26 to till date	1	Bronchiectasis
	Dr Rahul Gupta MBBS, MD UG-RMC - 33805 PG-RMC - 19319	Assoc. Prof. DOP from AP to Associate Professor 09.02.2026	Regular	JNUIMSRC 02.07.19 to till date	5	COPD, Tubercular Lymphadenopathy, Management of pulmonary TB –Basic Principles and anti TB Drugs, Asthma, Bronchiectasis
	Dr Munavver Ali MBBS, MD UG-RMC - 11794 PG-RMC - 28072	Assoc. Prof..	Regular	JNUIMSRC 27.01.22 to till date	1	COPD
	Dr Amulya Bhati MBBS, MD UG-RMC - 37355 PG-RMC - 19333	Asst. Prof..	Regular	JNUIMSRC 29.03.2024 to till date	3	Bronchiectasis, ILD, Primary pulmonary Tuberculosis
	Dr. Prakash Chand Sethi MBBS, MD UG-RMC - 44830 PG-RMC - 27510	Asst. Prof..	Regular	GMC Kota 15.03.24 to 21.12.24 , JNUIMSRC 15.05.25 to till date	3	Bronchiectasis, ILD, Primary pulmonary Tuberculosis

Department	Name of the faculty qualification IMR Number	Current Designation & Date of Promotion	Nature of employment regular / permanent or contract /	Details of services in last 2 years	Number of lectures taken / year	Topic Covered
	Dr Kailash Meena MBBS, MD UG-RMC - 35759 PG-RMC - 23716	Asst. Prof..	Regular	JNUIMSRC 05.02.24 to till date	4	Empyema, Pneumonia, Lung Cancer / TB, Post Primary pulmonary Tuberculosis
	Dr. Anirudh MBBS, DNB UG-RMC - 25689 PG-RMC - 20023	Asst. Prof.. DOP from SR to AP 04.04.2026	Regular	JNUIMSRC 20.05.24 to till date	4	Empyema, Pneumonia, Lung Cancer / TB, Post Primary pulmonary Tuberculosis
Dermatology	Dr. Santanu Banerjee MBBS, MD, DNB UG MMC - 65698 PG MCI - 18-28134	PHOD Oct, 2025	Regular	JNUIMSRC 08.10.25 to till date	22	Calculate the body surface area of involvement of vesiculobullous lesions, Explain principles of skin incisions, Identify and distinguish folliculitis impetigo and carbuncle from other skin lesions, Demonstrate (and classify based on) the clinical features of leprosy including an appropriate neurological examination, Identify and distinguish exfoliative dermatitis from other skin lesions, Enumerate, describe and identify lepra reactions and supportive measures and therapy of lepra reactions, Describe the etiology, microbiology, pathogenesis and clinical presentations and diagnostic features of common viral infections of the skin in adults and children, Describe the etiology, pathogenesis and clinical features of the dermatologic manifestations of HIV and its complications including opportunistic infections, Enumerate the indications and describe the pharmacology, administration and adverse reaction of pharmacotherapies for dermatologic lesions in HIV, Describe the etiology, microbiology
	Dr. Gajanand Ojha MBBS, MD UG RMC - 18709 PG RMC - 8737	Professor DOP from Associate Professor to Professor 27.01.2022	Regular	JNUIMSRC 01.07.20 to till date	27	Demonstrate dermatographism, Demonstrate the grattage test, Enumerate the indications for and describe the various modalities of treatment of psoriasis including topical systemic and phototherapy, Enumerate the indications for surgical referral, Identify and distinguish the dermatologic manifestations of HIV, its complications, opportunistic infections and adverse reactions, Demonstrate (and classify based on) the clinical features of leprosy including an appropriate neurological examination, Enumerate, describe and identify lepra reactions and supportive measures and therapy of lepra reactions, Identify and distinguish herpes simplex and herpes labialis from other skin lesions , Identify and distinguish herpes zoster and varicella from other skin lesions,
	Dr. Arvind Verma 21214 (RMC)	Professor From 6/9/2019	Regular	JNUIMSRC 15.04.24 to till date	100	STD, Leprosy Papulosquamous Infective, Aesthetics, Genetics, Immunology Biological, Molecular-Biology, Biologicus Vasicobullous Connective Tissue Disorders, Contact Dermatitis Genodermatoses

Department	Name of the faculty qualification IMR Number	Current Designation & Date of Promotion	Nature of employment regular / permanent or contract /	Details of services in last 2 years	Number of lectures taken / year	Topic Covered
	Dr Amit Kumar Malhotra MBBS, MD UG RMC - 20910 PG RMC - 11209	Associate Professor DOP from AP to Associate Professor 31.07.2024	Regular	JNUIMSRC 01.06.23 to till date	37	Enumerate the cutaneous features of hypo/hyper-thyroidism, Describe the syndromic approach to ulcerative sexually transmitted disease, Classify, describe the epidemiology, etiology, microbiology, pathogenesis, clinical presentations and diagnostic features of Leprosy, Identify staphylococcus on a gram stain, Enumerate and describe the treatment modalities for lichen planus, Enumerate the cutaneous features of Type 2 diabetes, Describe the syndromic approach to ulcerative sexually transmitted disease, Describe drugs used in skin disorders, Describe the syndromic approach to ulcerative sexually transmitted disease, Enumerate the cutaneous features of Type 2 diabetes, Enumerate the cutaneous features of hypo/hyper-thyroidism, Define erythroderma. Enumerate and identify the causes of erythroderma. Discuss the treatment, Enumerate the indications and describe the pharmacology, indications and adverse reactions of topical and systemic drugs used in treatment of pyoderma, Describe the etiology, diagnostic and clinical features and management of vaginal discharge, Enumerate and describe the various skin changes in Vitamin B complex deficiency, Identify, distinguish, and describe common tumors of the skin
	Dr Priyanka Sharma MBBS, MD UG RMC - 29971 PG RMC - 29971	Associate Professor	Regular	JNUIMSRC 18.02.22 to till date	27	Demonstrate dermatographism, Demonstrate the grattage test, Enumerate the indications for and describe the various modalities of treatment of psoriasis including topical systemic and phototherapy, Enumerate the indications for surgical referral, Identify and distinguish the dermatologic manifestations of HIV, its complications, opportunistic infections and adverse reactions, Demonstrate (and classify based on) the clinical features of leprosy including an appropriate neurological examination, Enumerate, describe and identify lepra reactions and supportive measures and therapy of lepra reactions, Identify and distinguish herpes simplex and herpes labialis from other skin lesions , Identify and distinguish herpes zoster and varicella from other skin lesions, Identify and distinguish viral warts from other skin lesions, Identify and distinguish molluscum contagiosum from other skin lesions

Department	Name of the faculty qualification IMR Number	Current Designation & Date of Promotion	Nature of employment regular / permanent or contract /	Details of services in last 2 years	Number of lectures taken / year	Topic Covered
	Dr. Vikarn Garg MBBS, MD UG RMC - 39223 PG RMC - 23383	Asst.Professor	Regular	JNUIMSRC 24.08.22 to till date	37	Enumerate the cutaneous features of hypo/hyper-thyroidism, Describe the syndromic approach to ulcerative sexually transmitted disease, Classify, describe the epidemiology, etiology, microbiology, pathogenesis, clinical presentations and diagnostic features of Leprosy, Identify staphylococcus on a gram stain, Enumerate and describe the treatment modalities for lichen planus, Enumerate the cutaneous features of Type 2 diabetes, Describe the syndromic approach to ulcerative sexually transmitted disease, Describe drugs used in skin disorders, Describe the syndromic approach to ulcerative sexually transmitted disease, Enumerate the cutaneous features of Type 2 diabetes, Enumerate the cutaneous features of hypo/hyper-thyroidism, Define erythroderma. Enumerate and identify the causes of erythroderma. Discuss the treatment, Enumerate the indications and describe the pharmacology, indications and adverse reactions of topical and systemic drugs used in treatment of pyoderma, Describe the etiology, diagnostic and clinical features and management of vaginal discharge, Enumerate and describe the various skin changes in Vitamin B complex deficiency Identify, distinguish, and describe common tumors of the skin
	Dr. Priya Rajoriya MBBS, MD UG RMC - 34484 PG RMC - 21630	Asst.Professor	Regular	JNUIMSRC 20.11.25 to till date	22	Calculate the body surface area of involvement of vesiculobullous lesions, Explain principles of skin incisions, Identify and distinguish folliculitis impetigo and carbuncle from other skin lesions, Demonstrate (and classify based on) the clinical features of leprosy including an appropriate neurological examination, Identify and distinguish exfoliative dermatitis from other skin lesions, Enumerate, describe and identify lepra reactions and supportive measures and therapy of lepra reactions, Describe the etiology, microbiology, pathogenesis and clinical presentations and diagnostic features of common viral infections of the skin in adults and children, Describe the etiology, pathogenesis and clinical features of the dermatologic manifestations of HIV and its complications including opportunistic infections, Enumerate the indications and describe the pharmacology, administration and adverse reaction of pharmacotherapies for dermatologic lesions in HIV, Describe the etiology, microbiology, pathogenesis,
	Dr. Girraj Sharma MBBS, MD UG RMC - 45276 PG RMC - 28221	Asst.Professor	Regular	JNUIMSRC 16.07.2024 to till date	11	natural history clinical features, presentation and complications of scabies in adults and children, Identify and differentiate scabies from other lesions in adults and children, Enumerate and describe the pharmacology, administration and adverse reaction of pharmacotherapies for scabies, Describe the etiology pathogenesis and diagnostic features of pediculosis in adults and children, Identify and differentiate pediculosis from other skin lesions in adults and children

Department	Name of the faculty qualification IMR Number	Current Designation & Date of Promotion	Nature of employment regular / permanent or contract /	Details of services in last 2 years	Number of lectures taken / year	Topic Covered
Emergency Medicine	Dr. Priya Sharan Lamba MBBS, MD UG RMC - 14457 PG RMC - 1923	Prof. & Head	Regular	JNUIMSRC 28.09.22 to till date	145	In different Systems; Resp. Cardiac, Neuro, orthopedic, dermatology CPR Traumatology Medico legal aspects. Disaster Management Prepared ness for disaster poisoning animal bites
	Dr. Ghaus Mohd Chouhan MBBS, MS UG RMC-10088 PG RMC-006819	Professor DOP from Associate Professor to Professor 29.08.2025	Regular	JNUIMSRC 27.11.2021 to till date	50	Sickle Cell Anemia/ Eye Emergencies/ Tracheotomy; its indication and describe tracheotomy procedure, Ectopic pregnancy and emergencies in first 26 weeks of pregnancy/ ED & specific management of head injuries/ Compartment syndrome, Drug Reaction/ Carbon Monoxide (poisoning)/ Complications of Urologic procedures and Devices/ Hemostasis/ Acute Appendicitis/ Esophageal Emergencies, Journal Club (pharmacists in Trauma: a randomized controlled trial of emergency medicine pharmacists in trauma response trams, (Alcohols)/ Wound Evaluation/ Face and Scalp Lacerations/ Puncture Wounds and Bites/ Cardiogenic Shock/ Hydrocarbons and volatile Substances/ Grand Round/ Cold injuries, Drowning/ Approach to traumatic Shock/ Blood Gases, Pulse Oximetry, and Capnography/ Didactic Lecture (Central Nervous System Procedures and Devices)Grand Round/ Case Presentation (SOB)/ Didactic Lecture/ Seminar (Actue Coronary Syndrome)/Vascular Access/ Wound Closure/ Skill Lab Session/Bowel Obstruction/ Resuscitation of Children/ Diabetes in Children/ Acute Appendicitis/ Puncture Wound & Bites
	Dr. Sunil Gupta MBBS, MS UG/PG BCMR - 43469	Professor	Regular	NMCRC 01.02.24 TO 12.01.26, JNUIMSRC 13.03.26 to till date	50	ED management/ Seminar(DKA)/Journal Club/ Thesis Evaluation& Research Work/ABG/ Group Discussion (Respi Failure)/ Seminar(Seizure Disorder)/Seminar(Pneumothorax)/ ACS/ Grand Round/ Case Presentation (SOB)/ Didactic Lecture/ Seminar (Actue Coronary Syndrome)/Vascular Access/ Wound Closure/ Skill Lab In different Systems; Resp. Cardiac, Neuro, orthopedic, dermatology CPR Traumatology, Medico legal aspects, Disaster Management Prepared ness for disaster poisoning animal bites
	Dr. Akhil Bansal MBBS, MD UG RMC - 41697 PG RMC - 16877	Associate Professor	Regular	PCMSRC, Bhopal 05.12.22 to 18.08.23, JNUIMSRC 29.04.26 to till date	50	Sickle Cell Anemia/ Eye Emergencies/ Tracheotomy; its indication and describe tracheotomy procedure, Ectopic pregnancy and emergencies in first 26 weeks of pregnancy/ ED & specific management of head injuries/ Compartment syndrome, Drug Reaction/ Carbon Monoxide (poisoning)/ Complications of Urologic procedures and Devices/ Hemostasis/ Acute Appendicitis/ Esophageal Emergencies, Journal Club (pharmacists in Trauma: a randomized controlled trial of emergency medicine pharmacists in trauma response trams, (Alcohols)/ Wound Evaluation/ Face and Scalp Lacerations/ Puncture Wounds and Bites/ Cardiogenic

Department	Name of the faculty qualification IMR Number	Current Designation & Date of Promotion	Nature of employment regular / permanent or contract /	Details of services in last 2 years	Number of lectures taken / year	Topic Covered
	Dr. Himanshu Gupta MBBS, MD UG RMC - 26300 PG RMC - 23142	Assistant Professor	Regular	JNUIMSRC 07.09.22 to till date	53	Seminar (Acute Peripheral Neurological Disorders)/ Group Discussion (Cyclic Antidepressants)/ Skill Lab Session/ Group Discussion (Cocaine and Amphetamines), Thrombotic and Antithrombotic/ Antiphospholipid Antibodies/ Neck and Upper Airway/ Describe causes and management of sudden visual reduction / loss, Describe different causes of vertigo and their management/ Pathophysiology clinical fractures diagnosis and its treatment of epistaxis/ Describe Pre hospital equipment and their uses, ED Management of Pneumothorax/ Immobilization in elbow and forearm injuries/ Management of rotator cuff injury/ Diabetic foot/ Fungal skin infections/ Erythema multiforme Rhabdomyolysis/ Methemoglobinemia/ Cyanide Poisoning/ Anemia and Polycythemia/ Anemia and Polycythemia
	Dr Sumit Kapoor MBBS,MS UG RMC- 26616 PG RMC-13081	Assistant Professor DOP from SR to AP 01.04.2026	Regular	JNUIMSRC 08.12.20 to till date	50	ACLS/ BLS/ Resuscitation/ Disaster Management, Neurological Emergencies/ Cardiac Emergencies/ Trauma, Gastrointestinal Emergencies/ Pediatric Emergencies, Group Discussion (General Management of Poisoned Patient), Journal Club (Management and outcome of oncological patients under immune checkpoint inhibitors presenting at the emergency department), Procedure Discussion (Lumbar puncture technique)/ Seminar (Antipsychotics)/ Disseminated intravascular coagulation, Thrombocytopenia/ Emergency Complications of Malignancy/ Complications of Airway Devices, Give management of foreign body in upper air ways/ Enumerate Complications and management of airway devices / Pre Hospital & ED management of spinal injuries/ Diagnosis & Management in pelvic fracture/ Management of low backache & neck pain/

Department	Name of the faculty qualification IMR Number	Current Designation & Date of Promotion	Nature of employment regular / permanent or contract /	Details of services in last 2 years	Number of lectures taken / year	Topic Covered
	Dr. Zarreen Fatima MBBS, DNB UG RMC - 42034 PG RMC - 42034	Assistant Professor	Regular	JNUIMSRC 06.02.2024 to till date	50	ACLS/ BLS/ Resuscitation/ Disaster Management, Neurological Emergencies/ Cardiac Emergencies/ Trauma, Gastrointestinal Emergencies/ Pediatric Emergencies, Group Discussion (General Management of Poisoned Patient), Journal Club (Management and outcome of ontological patients under immune checkpoint inhibitors presenting at the emergency department), Procedure Discussion (Lumber puncture technique)/ Seminar (Antipsychotics)/ Disseminated intravascular coagulation, Thrombocytopenia/ Emergency Complications of Malignancy/ Complications of Airway Devices, Give management of foreign body in upper air ways/ Enumerate Complications and management of airway devices / Pre Hospital & ED management of spinal injuries/ Diagnosis & Management in pelvic fracture/ Management of low backache & neck pain/ Harper zester & simplex/ Purpura/ Journal Club/ Urticaria Angioderma/ Electrical and Lightning Injuries/ Diabetic Ketoacidosis/ Abnormal Uterine Bleeding/ Garand Round + Clotting Disorders/ Upper Gastrointestinal Bleeding/ Bowel Obstruction/ Journal Club/ Chemical Burns/ Pulmonary Hypertension/ Respiratory Distress & ARDS/ Acute Asthma and Status Asthmatics/ Procedural Sedation and Analgesia In Adults/ Antihypertensive/ Post repair Wound Care/ Industrial Toxins/ Salicylates poisoning/ Seminar (Acute Peripheral Neurological Disorders)/ Skill Lab Session (Gastric lavage madicological aspect)/ Dys hemoglobinemia/Sankbite/ Disaster Preparedness/ Cardiac Rhythm Disturbances/ Defibrillation and Electrical Cardioversion/ Pericardiocentesis/ Group Discussion (General Management of Poisoned Patient)/ Procedure Discussion (Lumber puncture technique)
	Dr. Anjali Dave Tiwari BDS, MDS UG RSDC - A - 0202 PG RSDC - A - 0202	Professor& Head	Regular	JNUIMSRC 02.12.24 to till date	11	Enumerate the parts of the tooth Discuss the role of causative microorganisms in the aetio- pathogenesis of dental caries Identify Dental caries Discuss the role of dental caries as a focus of sepsis Counsel patients with respect to oral hygiene, diet and the direct bearing on systemic health

Department	Name of the faculty qualification IMR Number	Current Designation & Date of Promotion	Nature of employment regular / permanent or contract /	Details of services in last 2 years	Number of lectures taken / year	Topic Covered
Dentistry	Dr. Raman Grover BDS, MDS UG RSDC-A-2287 PG RSDC-A-2287	Professor Date of Promotion: 10-02-2025	Regular	JNUIMSRC 26.10.15 to till date	27	Discuss the prevalence of oral cancer and enumerate the common types of cancer that can affect tissues of the oral cavity, Discuss the role of etiological factors in the formation of precancerous /cancerous lesions, Identify potential pre-cancerous/ cancerous lesions Counsel patients to risks of oral cancer with respect to tobacco, smoking, alcohol and other causative factors, Enumerate the parts of the tooth and supporting structures Enumerate the common diseases that affect the periodontium and identify local and systemic causative factors, Identify Periodontal disease, Discuss the role of Periodontal disease as a focus of sepsis, Counsel patients with respect to oral hygiene, diet and the direct bearing on systemic health and vice versa. (Periodontal disease), Forensic Odontology (Integrated) Mentorship programme/Mentor-Mentee Sensitization (UG/MBBS Foundation Course)
	Dr. Rahul Gupta BDS, MDS UG/PG RSDC - A-5872	Assistant Professor	Regular	JNUIMSRC 03.06.23 to till date	20	Discuss the various causes for partial complete loss of teeth and associated structures Discuss the local and systemic sequelae of the above, Identify complete complement of teeth and identify missing teeth, Enumerate common ways of restoring the edentulous state Counsel patients on the importance of restoring missing teeth/tissues with respect to the benefits on oral and systemic health, Aware of malocclusion and the tissues that cause it Enumerate the impact of malocclusion on aesthetics, health, Identify malocclusion

Department	Name of the faculty qualification IMR Number	Current Designation & Date of Promotion	Nature of employment regular / permanent or contract /	Details of services in last 2 years	Number of lectures taken / year	Topic Covered
Psychiatry	Dr Suneet Upadhayaya MBBS, MD UG RMC - 21500 PG RMC - 8689	Professor & Head	Regular	KMMC Mathura 01.07.23 to 25.07.24 , JNUIMSRC 26.07.24 to till date	22	Describe growth of psychiatry, history and contribution to society, Enumerate, describe, discuss important signs & symptoms of common mental disorders Discuss bio-psycho-social factors and their interaction, Describe, Discuss and Distinguish Psychotic/Non- Psychotic disorders, Describe the magnitude, etiology of Alcohol & Substance use disorders, Elicit, Describe and document clinical features of Alcohol & Substance use disorders, Describe the treatment of alcohol and substance use disorders including behavior, Enumerate and describe pharmacological basis and side effects of drugs used in alcohol and substance abuse, Enumerate the appropriate conditions for specialist referral in patients with alcohol and substance abuse disorders, Classify and describe the magnitude and etiology of schizophrenia & other psychotic disorder, Enumerate, elicit, describe and document clinical features, Describe the treatment of schizophrenia including behavioural and pharmacologic therapy, Enumerate and describe the pharmacologic basis and side effects of drugs used in schizophrenia, Classify and describe the magnitude and etiology of depression, Enumerate, elicit, describe and document clinical features in patients with depression, Describe the treatment of depression including behavioural and pharmacologic therapy, Enumerate and describe the pharmacologic basis and side effects of drugs used in depression, Enumerate the appropriate conditions for specialist referral in patients with depression, Classify and describe the magnitude and etiology of bipolar disorders, Describe the treatment of bipolar disorders including behavioural and pharmacologic therapy, Enumerate and describe the pharmacologic basis and side effects of drugs used in bipolar disorder, Enumerate and describe the magnitude and etiology of anxiety disorder, Describe the treatment of anxiety disorders including behavioral and
	Dr. Aarti Midha MBBS, MD UG RMC - 19773 PG RMC - 7719	Professor	Regular	JNUIMSRC 27.03.26 to till date	16	Enumerate and describe the magnitude and etiology of Stress related disorders, Describe the treatment of stress related, disorders including behavioral and pharmacological therapy, Enumerate and describe the pharmacological basis and side effects of drugs used in Stress Related Disorders, Enumerate and describe the magnitude and etiology of Somatoform, Dissociative and Conversion Disorders, Describe the treatment of Somatoform, disorders including behavioral, Psychosocial and pharmacological therapy, Enumerate and describe the pharmacological basis and side effects of drugs used in Somatoform, Dissociative and Conversion disorders, Enumerate and describe the magnitude and etiology of Personality Disorders, Enumerate and describe the magnitude and etiology of Stress related disorders, Describe the treatment of stress related, disorders including behavioral and pharmacological therapy, Enumerate and describe the pharmacological basis and side effects of drugs used in Stress Related Disorders

Department	Name of the faculty qualification IMR Number	Current Designation & Date of Promotion	Nature of employment regular / permanent or contract /	Details of services in last 2 years	Number of lectures taken / year	Topic Covered
	Dr Manaswi Gautam MBBS, MD UG RMC - 23365 PG RMC - 19915	Assoc. Professor	Regular	JNUIMSRC 02.03.2020 to till date	14	Enumerate and describe the magnitude and etiology of Stress related disorders, Describe the treatment of stress related, disorders including behavioral and pharmacological therapy, Enumerate and describe the pharmacological basis and side effects of drugs used in Stress Related Disorders, Enumerate and describe the magnitude and etiology of Somatoform, Dissociative and Conversion Disorders, Describe the treatment of Somatoform, disorders including behavioral, Psychosocial and pharmacological therapy
	Dr. Adithya Sunka MBBS, MD UG/PG-TSMC - 18193	Associate Professor	Regular	NIMSRE, Hyderabad 23.03.24 to 23.12.25 , JNUIMSRC 29.12.25	12	Describe growth of psychiatry, history and contribution to society, Enumerate, describe, discuss important signs & symptoms of common mental disorders, Discuss bio-psycho-social factors and their interaction, Describe, Discuss and Distinguish Psychotic/Non- Psychotic disorders, Describe the magnitude, etiology of Alcohol & Substance use disorders, Elicit, Describe and document clinical features of Alcohol & Substance use disorders, Describe the treatment of alcohol and substance use disorders including behavior.
	Dr Gaurav Maggu MBBS, MD UG RMC - 36336 PG MCI - 19-000174	Asst. Professor	Regular	JNUIMSRC 08.04.22 to till date	26	Enumerate and describe the magnitude and etiology of Somatoform, Dissociative and Conversion Disorders, Describe the treatment of Somatoform disorders including behavioral, Psychosocial and pharmacological therapy, Enumerate and describe the pharmacological basis and side effects of drugs used in Somatoform, Dissociative and Conversion disorders, Enumerate and describe the magnitude and etiology of Personality Disorders, Describe the treatment of Personality, disorders including behavioral, Psychosocial and pharmacological therapy, Enumerate and describe the pharmacological basis and side effects of drugs used in Personality Disorders, Enumerate and describe the magnitude and etiology of Psychosomatic Disorder, Describe the treatment of Psychosomatic disorders including behavioral, Psychosocial and pharmacological therapy, Enumerate and describe the pharmacological basis and side effects of drugs used in Psychosomatic Disorders, Enumerate the appropriate conditions for specialist referral, Enumerate and describe the magnitude and etiology of Psychosexual and Gender Identity Disorders, Describe the treatment of Psychosocial and Gender Identity Disorders including behavioral, Psychosocial and pharmacological therapy

Department	Name of the faculty qualification IMR Number	Current Designation & Date of Promotion	Nature of employment regular / permanent or contract /	Details of services in last 2 years	Number of lectures taken / year	Topic Covered
	Dr Apoorva Yadav MBBS, MD UG RMC - 78907 PG RMC - 32290	Asst. Professor	Regular	JNUIMSRC 15.10.24 to till date	2	Enumerate and describe the magnitude and etiology of Psychiatric Disorders in childhood and adolescence, Describe the treatment of stress related disorders including behavioural, psychosocial and pharmacological therapy, Enumerate & Describe the pharmacological basis /Side effects of drugs used in psychiatric disorders occurring in childhood and adolescence, Enumerate the appropriate conditions for specialist referral, Enumerate and describe the magnitude and etiology of Stress related disorders,
	Dr Neeta Narang MBBS, MD UG WBMC - 56301 PG MCI - 10-8049	Asst. Professor	Regular	JNUIMSRC 01.05.2026 to till date	2	Describe the treatment of stress related disorders including behavioral and pharmacological therapy, Enumerate and describe the pharmacological basis and side effects of drugs used in Stress Related Disorders